

# SYMBOLS USED IN CHECKLIST

- \* taxon is naturalized within the region
- # specific name no longer in current use, having been split into a number of infraspecific taxa
- \*# one or more of the infraspecific taxa are naturalized within the region
- % specific name no longer in current use, having been split into two or more discrete species, often placed in different genera
- M administered to both people and animals
- Mp administered to people only
- Ma administered to animals only
- M! implies that it is used medicinally and that the identity of the plant is inconclusive, or that the reference to the medicinal use of a taxon is ambiguous or overly vague
- ★ applied in a magical sense
- harmful to people or to animals



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# Medicinal and and magical plants of southern Africa: an annotated checklist

by

T.H. Arnold, C.A. Prentice, L.C. Hawker, E.E. Snyman, M. Tomalin, N.R. Crouch and C. Pottas-Bircher

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This series has replaced *Memoirs of the Botanical Survey of South Africa* and *Annals of Kirstenbosch Botanic Gardens* which the NBI inherited from its predecessor organisations.

The genus *Strelitzia* occurs naturally in the eastern parts of southern Africa. It comprises three arborescent species, known as wild bananas, and two acaulescent species, known as crane flowers or bird-of-paradise flowers. The logo of the National Botanical Institute is based on the striking inflorescence of *Strelitzia reginae*, a native of the Eastern Cape and KwaZulu-Natal that has become a garden favourite worldwide. It symbolises the commitment of the National Botanical Institute to promote the sustainable use, conservation, appreciation and enjoyment of the exceptionally rich plant life of South Africa, for the benefit of all its people.

Cover by Sandra Turck

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# **Abstract**

Arnold, T.H., Prentice, C.A., Hawker, L.C., Snyman, E.E., Tomalin, M., Crouch, N.R. and Pottas-Bircher, C. (2002). Medicinal and magical plants of southern Africa: an annotated checklist. *Strelitzia* 13.

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The southern African region, as defined by the *Flora of southern Africa (FSA)*, has an extremely rich and diverse flora comprising ± 24 500 taxa making up about 10% of the world's flora. It is also home to a wide diversity of cultural groups, all of whom utilise the flora for traditional medicine. The knowledgable use of plants in traditional medicine within the region has been documented in a large number of publications. The current work provides an annotated checklist based on information derived from the more important published ethnomedicinal works, as well as toxicological, ecological, floristic and specimen data sources. Included in this checklist is information for 215 families. I 240 genera and 3 689 taxa of ethnomedicinal plants. This represents 15% of the region's flora and includes 159 taxa, included in a separate appendix, that are Red Data Listed. Provided for each taxon are basic reference flags to its ethnomedicinal usage and harmful properties, a list of synonyms, its growth form(s), Red Data Listing and distribution within the region. A list of 109 references, scanned to compile the checklist, is included.

# **Acknowledgements**

This checklist is the culmination of many years work and represents one of a number of products emanating from a project on southern African medicinal plants. The project was undertaken in collaboration with the Department of Environment Affairs and Tourism who funded it and to whom the authors would like to extend a very special word of appreciation. In addition, the authors would like to thank the many National Botanical Institute staff who assisted in resolving taxonomic and other related queries. These include C. & R.H. Archer, C.L. Bredenkamp, P.M. Burgoyne, L. Fish, G. Germishuizen, H.F. & R.P. Glen, P.P.S. Herman, M. Jordaan, M. Kockemoer, O.A. Leistner, A.M. Makwarela, E. Retief, L.M.J. Riddles, H.M. Steyn, S.J. Smithies, J.E. Victor and W.G. Welman from the National Herbarium, Pretoria, Y. Singh and R. Williams from the Natal Herbarium, Durban and J.P. Roux from the Compton Herbarium, Cape Town. Thanks are also extended to H. Baijnath and A. Nicholas from the University of Durban Westville, V. Williams of the University of the Witwatersrand and to Elsa Pooley for their assistance in resolving queries and in the provision of information. Mr J. Batchelor, a part-time student programmer at the NBI is thanked for his assistance with developing the MEDLIST database and for the initial manipulation and extraction of the data for publication. The authors would also like to thank the Directors of Research and Education at the NBI, Prof. G.F. Smith and Dr M.M. Wolfson, for their continued support and assistance throughout the course of the project. Lastly, the Mazda Wildlife Fund is thanked for its overall support of the NBI's Ethnobotany Programme.

# Introduction

The southern African region, as defined by the Flora of southern Africa (FSA), has an extremely rich and diverse flora. Based on information from PRECIS (National Herbarium, Pretoria, [PRE] Computerized Information System), a checklist covering all plants of the subcontinent has already been produced (Arnold & De Wet 1993). PRECIS currently holds data on 24 300 taxa (± 22 000 species) for the region, which is about 10% of the world's flora. These figures include all indigenous as well as 899 naturalized taxa. The region is also known to have a large number of endemics (Cowling & Hilton-Taylor 1994, 1997) and threatened species (Hilton-Taylor 1996a) and houses 46% of the global succulent flora (Smith et al. 1997). Southern Africa is also home to a wide diversity of cultural groups, all of which utilize the flora for a variety of purposes. This is particularly true with regard to traditional medicine. It is estimated that between 14% and 28% of the world's higher plants are used medicinally, that only 15% of all angiosperms have been investigated chemically, and that about 74% of all pharmacologically active plant-derived components have been discovered following upon ethnomedicinal use (Farnsworth & Soejarto 1991). Indigenous plants underpin traditional healing practices and, accordingly, are collected as required, or traded in urban and rural markets by muthi (ethnomedicinal) shops, or through mail-order networks. In the South African province of KwaZulu-Natal alone, over 400 taxa are known to be traded (Cunningham 1988; Mander 1998). It has been estimated that some 28 million people in South Africa consume in the region of 19 500 tonnes of plant material per annum during 90 million incidents of use (Mander 1998). Such is the demand for raw materials that, when coupled to extensive veld transformation, the ethnomedicinal flora of the region is under severe threat of over-exploitation. With over 80% of the population subscribing to traditional medical care (Holdstock 1978; Ellis 1986), even in urban areas, a supply crisis confronts traditional healers. The number of plant species to have become extinct within the region now totals 62 (Hilton-Taylor 1997). Although no ethnomedicinal plants are included in this total, some, such as Siphonochilus aethiopicus (Schweinf.) B.L.Burtt, have become locally extinct even at the provincial level (Scott-Shaw 1999). This clearly indicates that raw materials are not sustainably supplied from wild stocks. Based on Hilton-Taylor (1996a, b), 86 ethnomedicinal taxa in southern Africa are on the Red Data List. The categories he applies, which follow Davis et al. (1986) and have since become outdated (IUCN 1994), are given in Table 1.

TABLE 1.—Numbers of ethnomedicinal plants associated with different Red Data List categories in the *Flora of southern Africa* region, and listed as threatened in Hilton-Taylor (1996a, b)

Red Data List category	Abbreviation	Number of taxa
Extinct	EX	0
Endangered	E	6
Vulnerable	V	17
Vulnerable/Endangered	V/E	1
Rare	R	41
Indeterminate	l	5
Insufficiently Known	K	10
Not threatened	Nt	6
Not evaluated		3 603

Based on Scott-Shaw (1999), 104 of the 2 266 ethnomedicinal taxa (4.6%) occurring in KwaZulu-Natal are Red Data Listed. The revised categories, which are in accordance with IUCN (1994) guidelines, are given in Table 2.

Apart from the 159 threatened taxa included in this work, many of the other listed taxa require management, conservation and further research. A regional (East and southern Africa) assessment of such ethnomedicinal plants has recently been produced under the auspices of TRAFFIC International (Marshall 1998).

A list of southern African taxa documented in Red Data List publications is included in the Appendix. This list is based on an assessment of the *Flora of southern Africa* region (Hilton-Taylor 1996a, b, 1997), a global assessment of tree species (Oldfield *et al.* 1998) and a regional (provincial) assessment for KwaZulu-Natal (Scott-Shaw 1999).

TABLE 2.—Numbers of ethnomedicinal plants associated with different Red Data List categories in KwaZulu-Natal, South Africa and listed as threatened in Scott-Shaw (1999)

Red Data List category	Abbreviation	Number of taxa
Regionally Extinct	RE	2
Critically Endangered	CE	0
Endangered	EN	8
Vulnerable	VU	21
Lower Risk	LR	69
Data Deficient	DD	4
Not Evaluated*	NE	2 162

<sup>\*</sup> Scott-Shaw (1999) lists 22 taxa in the category Not Evaluated. The number 2 162, cited against Not Evaluated in Table 2, was determined by subtracting the number of threatened ethnomedicinal taxa (104) in KwaZulu-Natal from the total number of ethnomedicinal taxa (2 266) from the region (see Table 4).

The need to prepare an updated checklist of southern African ethnomedicinal plants became apparent while developing MEDBASE—a computerized information system for southern African medicinal plants, developed by the National Botanical Institute in partnership with the South African Department of Environmental Affairs and Tourism. MEDBASE currently houses detailed medicinal, horticultural and floristic information for 300 important ethnomedicinal plants. This initial limited species coverage led to the development of MEDLIST, a database developed, using Microsoft Access 97 to facilitate the compilation of a comprehensive list of all southern African ethnomedicinal plants, and to generate the output from which this publication was prepared.

Knowledge of the use of plants in traditional medicine within the FSA region is documented in numerous books and scientific papers. Despite this, there is only one authoritative work for the entire region, that of Watt & Breyer-Brandwijk (1962), who documented information on 1 598 medicinal and poisonous plants in East and southern Africa. The next most comprehensive coverage is provided by Hutchings et al. (1996), who list approximately 1 060 taxa used in Zulu traditional medicine. In the course of compiling this checklist, over 100 books were scanned for appropriate ethnomedicinal records. Apart from the above-mentioned volumes, each publication scanned included fewer than 500 taxa, with the majority (60%) covering fewer than 50 taxa. Unfortunately, errors over the years in the identification of plants and the resolution of synonymy have been perpetuated in later literature. Although it is far beyond the scope of the current project to check the accuracy of published information, it is hoped that the interpretation of names (see the sections on Specific names and Synonyms) in part resolves, rather than further clouds, this issue. In this work, considerable effort has been made to provide current names for outdated names that appear in the literature and to include as comprehensive a list of synonyms as possible.

Based on MEDLIST, the current number of FSA plants used in traditional medicine, for which information is presented in this book, includes 215 families, 1 240 genera and 3 689 taxa (species, subspecies and varieties). This is 2 091 taxa more than those identified by Watt & Breyer-Brandwijk (1962) within a more extensive geographical region, and represents 15% of the regional flora. Table 3 offers a breakdown of ethnomedicinal usage categories for the 3 689 taxa, and indicates the number of these reported to be harmful.

This annotated checklist is expected to facilitate access to the literature by workers in ethnobotanical and related fields, and so stimulate research and product development in the sub-region. It will doubtless prove most serviceable when used in conjunction with the relevant cited literature. The current work should be viewed as a near-inclusive listing of the region's *muthit* flora, with further additions expected, especially from journal contributions that have not here been broadly scanned. In the light of this, the compilers welcome any feedback that will lead to an improved revised edition.

TABLE 3.—Numbers of ethnomedicinal plants associated with different usage categories, including the number of taxa reported to be harmful

Categories of ethnomedicinal usage	Number of taxa
Administered medicinally	3 481
Administered medicinally to people only	2 942
Administered medicinally to animals only	45
Administered to both people and animals	462
Implied that it is ministered medicinally	32
Applied exclusively in a magical sense†	208
Applied in a magical sense and administered	
medicinally†	1 149
Rated harmful**	1 098

† The boundary between medicinal and magical applications is often blurred and consequently difficult to define. Plants may be pharmacologically active and so efficacious, but when their mode of action is unclear, perhaps obscured by preparation and administration rituals, these have been considered magical in character. Our subjective definition for 'magical' includes charm preparations (e.g. to ensure a good fishing catch, to protect against evil spirits, lightning, thunder, etc.). Certain culturally revered, as opposed to charm, plants [e.g. Steganotaenia araliacea Hochst. trees, used as the source of sacred fire sticks (Malan & Owen-Smith 1974)] have, however, been excluded.

\*\* The term 'harmful' to people or animals is used in an extremely broad sense, inclusive of cytotoxicity *in vitro*, toxicity to micro-organisms, rashes caused by physical contact with a plant, and death resulting from ingestion of a part of the plant. Plants so flagged may have been reported as harmful only as specific plant parts, at a particular time of year, or stage of growth, or under certain environmental conditions.

#### GEOGRAPHICAL COVERAGE

The primary focus of this book is the *Flora of southern Africa* (*FSA*) region (Figure 1). This is the area south of the Kunene, Okavango and Limpopo Rivers, and includes Namibia, Botswana, Swaziland, South Africa and Lesotho. Information on the medicinal and magical uses or harmful properties of southern African taxa reported from countries outside this

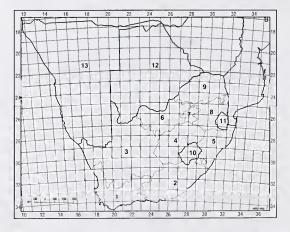


FIGURE 1.—South Africa, 1–9: 1, Western Cape; 2, Eastern Cape; 3, Northern Cape; 4, Free State (previously Natal); 6, North-West (previously northeaster Cape and southwestern Transvaal); 7, Gauteng (previously PWV); 8, Mpumalanga (previously Estern Transvaal); 9, Northern Province (previously Northern Transvaal). 10, Lesotho; 11, Swaziland; 12, Botswana; 13, Namibia.

region has, wherever available, also been incorporated. The inclusion of a taxon in the checklist does not imply that it is used ethnomedicinally within the FSA region, although this is usually the case. Various studies have shown that the demand for ethnomedicinal plants in one region can lead to sourcing of materials from another (Mander 1998; Marshall 1998). Accordingly, the presence of locally non-exploited medicinals should be of concern to resource managers, and hence their listing herein.

#### ARRANGEMENT OF INFORMATION

The checklist is set out in two columns within the body of the book. The plant taxa are arranged alphabetically by family, genus and species. Where available, a list of synonyms is included for each taxon, as well as information on its growth form, Red Data Listing, regional distribution and relevant literature references. The name of the family of the first taxon on each page has been repeated at the bottom of the page for ease of navigation. An explanation of the layout of the different elements of information presented in the checklist is given in Figure 2.

## Family names

These are centred in the middle of the column and are preceded and followed by a horizontal line.

### Genus names

These appear in upper case bold at the extreme left of the column, together with the genus author(s).

## Specific names

These are in lower case bold, slightly indented, and followed by the species author(s). Various notations are included immediately after many of the scientific names:

\* the taxon is naturalized within the region (336 taxa). Where the hatch (#) and the asterisk (\*) appear together, one or more of the infraspecific taxa are naturalized (31 taxa)—see # below;

# the specific name is no longer in current use. Taxonomic practice recognizes a number of infraspecific taxa (subspecies, variety or forma) for the species. Since it is uncertain to which of the infraspecific taxa the ethnomedicinal use should be applied, the original species name (appearing in the references scanned) has been included in the checklist, rather than the infraspecific name (574 taxa);

% a species that current taxonomic practice has split into two or more discrete species, often placed in different genera. In such cases, it has not been possible to determine which one (or more) of the resultant species represents the use referred to in the literature. These species, together with their synonyms, are listed directly below the specific name, where they have been placed inside square brackets '[]' (see also the section on *Synonyms* below) (79 taxa).

Given the frequent incorrect citing of species authors in the literature, various assumptions were made in the course of preparing this compilation. Consequently, readers may need further research on problematic names they encounter in the original texts. Users of the current work should consider that, routinely:

- only the accepted author citations of the plant names are used, for example, where a reference cited the authors for *Helichrysum nudifolium* as (L.) Sweet and the accepted author citation for this name is (L.) Less., then the reference was flagged against *Helichrysum nudifolium* (L.) Less.;
- Githens (1948) (reference 30) omits citing authors with the plant names but does refer readers to *ludex Keweusis*; in which case, the reference was flagged in the checklist against these names after the author citations had been adequately verified;
- where no authors were cited (references 1, 19, 23, 80, 81, 82 and 84) it was presumed that the names refer to *Flora of southeru Africa* taxa which were used and updated by Arnold & De Wet (1993), or later publications supporting changes to the nomenclature in accordance with accepted taxonomic practice;
- in all cases where there was confusion about the correct identity of the plant due to problems with the author citations, or where the names were untraceable, these names were omitted from the checklist:
- names have been included in the checklist at the taxonomic level at which they were cited in the references, for example, if cited as *Uvaria lucida* and the only current name accepted in PRECIS for the region is *U. lucida*

## FAMILY NAME

GENUS NAME and author

Specific name and author; notation symbols

Ethnomedicinal usage; harmful property

Synonyms

Growth form(s), Red Data Listing, distribution, literature reference numbers

subsp. *virens*, then the reference was flagged in the checklist against *U. lucida*, even though it might be inferred that the information most probably refers to subsp. *virens*;

- some references (4 and 28) refer to taxa at one level (e.g. *Ozoroa insignis* subsp. *reticulata*) and from one region but make comparisons, in a table at the back of the reference, to these taxa at a different level (e.g. *O. insignis*) with uses from a different region. In such cases, the references were flagged independently in the checklist against both the infraspecific taxon and the species.

# Medicinal and magical use

To the right of each taxon name is a reference flag (in bold) to its ethnomedicinal applications. The meaning of each of the categories is as follows:

M administered to both people and animals;

Mp administered to people only. References 19 and 106 presented only broad usage categories, thus confounding the allocation of taxa to medicinal or magical classes in the sense of this publication\*;

Ma administered to animals only;

M! implies that it is used medicinally and that the identity of the plant is inconclusive (e.g. 'An *Acacia* sp., probably *A. farinosa* Benth., is used to treat coughs and colds'), or that the reference to the medicinal use of a taxon is ambiguous or overly vague;

★ applied in a magical sense.

Given the subjective nature of distinguishing between medicinal and magical properties ascribed to plants, readers are encouraged to source the original volumes and reach their own conclusions.

# Harmful properties

At the extreme right of the column, on the same line as the specific name, there may be reference to the taxon being recorded as having harmful properties.

2 harmful to people or animals. This checklist includes only taxa known to be used in traditional medicine. Non-ethnomedicinal plants reported to have harmful properties have been omitted. Information on southern African poisonous plants has been presented by, *inter alia*, Phillips (1926), Steyn (1934), Watt & Breyer-Brandwijk (1962) and Kellerman *et al.* (1988).

# **Synonyms**

Where available, synonyms are listed immediately below each specific name. A total of 4 561 synonyms has been included in the checklist. They are presented in

a smaller font than the taxon name and appear in italics. At the species level, synonyms are separated by commas. At the infraspecific level, specific/subspecific names have been omitted to avoid repetition. The infraspecific names are separated by semi-colons, e.g.:

### RHUS L.

Rhus kirkii Oliv. var. kwangoensis Van der Veken; var. polyneura (Engl. & Gilg) R. & A.Fern., R. polyneura Engl. & Gilg var. lylophila Engl. & Gilg; var. polyneura

Dwarf shrub, NAM, 103

It is necessary to include in the checklist, specific names that are no longer in current use, where these have been split into two or more discrete taxa, often residing in genera different from the parent genus. In such cases, the new names, together with their synonyms, are listed below the specific name, and, to distinguish them from other synonym listings, are placed inside square brackets '[]' (see the notation '%' under the heading Specific names). In each case, the synonyms are listed in italics followed by the current name in roman type, for example Aster serrulatus is split into three taxa: Felicia hyssopifolia subsp. glabra, F. hyssopifolia subsp. polyphylla and F. zeyheri subsp. zeyheri. These are set out in the checklist as follows:

#### ASTER L.

[A. serrulatus Harv.

var. glaber (DC.) Harv. = Felicia hyssopifolia (P.J.Bergius) Nees subsp. glabra (DC.) Grau;

var. densus Harv. and var. polyphyllus Harv. = Felicia hyssopifolia (P.J.Bergius) Nees subsp. polyphylla (Harv.) Grau:

var. setosus Harv. = Felicia zeyheri (Less.) Nees subsp. zeyheril

Shrub, 103

For several taxa, information on medicinal usage is presented in the literature at up to three different taxonomic levels. This is exemplified by *Sesbania sesban* (L.) Merr. (p. 78). Current taxonomic practice recognizes a number of varieties for this species (Gillett 1963). Where information has been presented at the species and subspecies levels, these are included in the checklist and flagged with the notation '#' after the name. This means that the name is not in current use and represents an aggregate of infraspecific taxa.

It should be further noted that, where a name cited in the literature has been split into a number of taxa, one or more of these taxa may have a distribution falling outside the FSA region. This means that part of the original taxon, as cited in a publication, justifies inclusion in the checklist, while part of it does not. An example of this is

<sup>\*</sup> See footnote †, of Table 3, regarding the distinction made between medicinal and magical applications.

Cucumis prophetarum Juss., which has been split into three subspecies. Of these, only *C. prophetarum* subsp. *zeyheri* is found in the *FSA* region, the remaining two subspecies being tropical African.

# Growth form, Red Data Listing, regional distribution and numerical reference list

These four sets of information, separated by commas, are listed either below the specific name or below the synonyms if present.

## Growth form

The first designated growth form (or group of growth forms) is that which is commonly displayed by the plant. This is followed, in brackets, by one or more growth forms occasionally displayed by the plant.

# Red Data Listing (threatened status)

Taxa documented in Red Data List publications are flagged with the letter 'RDL' immediately following the growth form. A comprehensive list of threatened taxa, based on Hilton-Taylor (1996a, b, 1997), Oldfield *et al.* (1998) and Scott-Shaw (1999), is given in the Appendix. Definitions of both the old (Davis *et al.* 1986) and new (IUCN 1994) categories cited in the list have also been included.

# Regional distribution

The regional distribution of each taxon follows the Red Data List flag. There are 13 regions, each represent-

TABLE 4.—Number of ethnomedicinal plants recorded for the five countries and nine provinces (South Africa) comprising the Flora of southern Africa region

Code	Region	Number of taxa
NAM	Namibia	1 163
BOT	Botswana	1 077
SWZ	Swaziland	1 424
LES	Lesotho	778
RSA	South Africa*	3 423
NNP	Northern Province	2 070
NWP	North-West	1 130
GAU	Gauteng	1 479
MPU	Mpumalanga	2 102
FST	Free State	1 049
KZN	KwaZulu-Natal	2 266
ECP	Eastern Cape	1 979
NCP	Northern Cape	912
WCP	Western Cape	1 322

<sup>\*</sup> The number of ethnomedicinal plants recorded for South Africa (3 423) is not equivalent to the sum of the plants recorded for each of the country's nine provinces, as the majority of the species occur within two or more provinces.

ed by a unique code. The translation of these codes is given in Table 4, together with the number of taxa recorded for each region. A total is also included for South Africa (RSA) for comparative purposes, in addition to providing numbers of ethnomedicinal taxa recorded for each of its provinces:

For specific names (identified by the notation '#' after the name) that are no longer in current use and represent taxon aggregates, the distribution has been obtained by combining the PRECIS distribution for all the currently recognized subspecies and varieties comprising the aggregate.

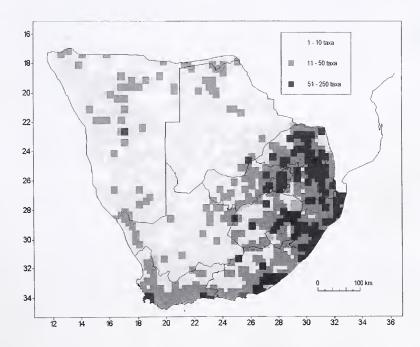


FIGURE 3.—Distribution of ethnomedicinal plants, based on records from PRECIS, highlighting areas of highest species concentration.

A map showing the distribution of ethnomedicinal plants within the FSA region is given in Figure 3. Data used to compile the map derive from specimen records in PRECIS. The distribution is shaded to highlight areas of high species concentration, with dark black areas representing concentrations of between 101 and 250 taxa per quarter degree square, an area of  $\pm$  25 km<sup>2</sup>.

#### Numerical reference list

This follows the regional distribution. A comprehensive list of reference citations, arranged alphabetically by author, is given after the checklist. Each reference has a unique number, which is cited with each taxon and should contain information supporting one or more of the medicinal, magical or harmful property flags (see also the section on *Medicinal and magical use* above).

## How to use the index

The index consists of an alphabetical listing of genera and synonyms with currently accepted names. The genera are highlighted in bold followed by the family name in brackets. Synonyms are listed alphabetically within each genus. Some genera appear in the index without any synonyms, because the taxa in these genera do not have synonyms, or because the synonyms have not yet been incorporated in PRECIS. Where only the genus and species names are known, the index may be used to find the family name. When starting with a synonym, the current name may be determined from the list of synonyms associated with the genus name. Where the current name (the name following the '=' sign) belongs to a family different from that of the synonym, it is listed with the current family name in brackets. For a number of synonyms, the name referred to is preceded by the notation 'see' instead of by an '=' sign. For these synonyms, the name referred to is no longer in current use, but is included in the checklist because it is impossible to accurately assign the ethnomedicinal usage associated with it to any other taxon (see comments under Specific names and Synonyms in the Introduction).

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ACANTHACEAE		maderaspatensis (L.) B.Heyne ex Roth # Herb, NAM, BOT, NNP, NWP, MPU, KZN, 12, 27, 50	M
ACANTHUS L.		subsp. rubiifolia (Schumach.) Napper	$\mathbf{M}_{\mathbf{j}}$
pubescens (Thomson ex Oliv.) Engl. *	Мр	Blepharis rubiifolia (Schumach.) Napper	
Shrub, NNP, 103	WIP	Herb, NAM, BOT, NNP, NWP, KZN, 29 obmitrata C.B.Clarke	N
ADHATODA Nees		Blepharis naegelsbachii Oberm.	
	Ma	Shrub, dwarf shrub, herb, NAM, BOT, 98	
densiflora (Hochst.) Manning  Adhatoda natalensis Nees, Gendarussa densiflora	Mp	procumbens (L.f.) Pers.  Acanthus procumbens L.f.	$\mathbf{M}_{\mathbf{I}}$
Hochst., Justicia natalensis T.Anderson		Herb, ECP, 9, 103	
Herb, RDL, KZN, 37, 38		stainbankiae C.B.Clarke	M
		Herb, GAU, MPU, 58, 103	171
ANISOTES Nees		subvolubilis C.B.Clarke var. subvolubilis	M
<b>formosissimus</b> (Klotzsch) Milne-Redh. <i>Adhatoda formosissima</i> Klotzsch, <i>Macrorungia formo-</i> <i>sissima</i> (Klotzsch) C.B.Clarke Shrub, dwarf shrub, NNP, 41	Мр	Blepharis acuminata Oberm., B. espinosa E.Phillips Dwarf shrub, herb (shrub), LES, NNP, NWP, GAU, MPU, FST, KZN, 39, 75, 103	171
ACVCTACIA DI		CHAETACANTHUS Nees	
ASYSTASIA Blume	Manaka	setiger (Pers.) Lindl.	$\mathbf{M}$
gangetica (L.) T.Anderson #	Mp ★	Chaetacantlus glandulosus Nees, C. persoonii C.B.Clarke,	·
Herb, climber, NAM, BOT, SWZ, NNP, GAU, MPU, KZN, ECP, 1, 2, 12, 21,		Ruellia setigera Pers.	
50, 78, 103		Herb (shrub, dwarf shrub), SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 87	
BARLERIA L.		CRABBEA Harv.	
acanthoides Vahl %	Ma	acaulis N.E.Br.	7
[Barleria acanthoides Vahl forma lanceolata Schinz =		Herb, SWZ, LES, NWP, GAU, MPU, FST,	
Barleria lanceolata (Schinz) Oberm.]		KZN, 39	
Shrub, dwarf shrub, NAM, 50		angustifolia Nees	M
macrostegia Nees	Mp	Crabbea undulatifolia Engl.	·
Herb, NAM, BOT, NNP, NWP, GAU, MPU,		Herb, NNP, NWP, GAU, MPU, FST, KZN,	
FST, NCP, 35, 103		30, 103	
monticola Oberm.	*	hirsuta Harv.	Mp 7
Herb, FST, KZN, 74		Crabbea cirsioides Nees, C. robusta N.E.Br.	
ovata E.Mey. ex Nees	M! ★	Herb, NNP, NWP, GAU, MPU, ECP, 19, 28,	
Herb, SWZ, MPU, KZN, 37, 38, 103		38, 75, 87, 103, 106	
prionitis L.	Mp	nana Nees	Mp >
Barleria coriacea Oberm.		Crabbea pedunculata N.E.Br.	
Shrub, dwarf shrub, herb, NAM, BOT, NNP,		Dwarf shrub, herb, GAU, MPU, KZN, ECP,	
GAU, MPU, KZN, 12, 30, 35, 50, 78,		WCP, 30, 37, 38, 103	N.A.
103	N. f.	velutina S.Moore  Crabbea reticulata C.B.Clarke	M
prionitoides Engl.  Barleria namutonensis Oberm.	Mp	Herb, NAM, BOT, NNP, 41, 50, 51, 57	
Shrub, dwarf shrub, herb, NAM, 98		Helb, Will, BO1, Will, 41, 30, 31, 37	
randii S.Moore	Mp	DYSCHORISTE Nees	
Dwarf shrub, herb, BOT, 28, 35		radicans (Hochst. ex A.Rich.) Nees	M
spinulosa Klotzsch	Mp	Ruellia radicans Hochst. ex Rich.	
Shrub, dwarf shrub, herb, BOT, NNP, 28		Dwarf shrub, herb, BOT, NNP, 12, 103	
Sindo, dwarf sindo, nero, Bo 1, 1414, 20		ELYTRARIA Michx.	
BLEPHARIS Juss.		acaulis (L.f.) Lindau	Mp 🛪
capensis (L.f.) Pers. #	M ❖	Elytraria crenata Vahl, E. marginata Vahl, Justicia	•
Dwarf shrub, NAM, ECP, NCP, WCP, 9, 30,		acaulis L.f.	
38, 72, 87, 103		Herb, NNP, 12, 21	
capensis (L.f.) Pers. var. prostrata Oberm.	Mp	HYGROPHILA R.Br. emend. Heine	
Dwarf shrub, WCP, 70		auriculata (Schumach.) Heine	Mp s
diversispina (Nees) C.B.Clarke	Mp	Asteracantha longifolia (L.) Nees, Barleria longifolia	WIP :
Acanthodium diversispinum Nees, Blepharis grisea		L., Hygrophila spinosa T.Anderson	
S.Moore		Herb, NAM, SWZ, MPU, KZN, 1, 12, 21,	
Shrub, dwarf shrub, herb, NAM, BOT, NNP,		50, 91, 98, 103	
NWP, 35	3.4	HVDOECTEC Col. ov. D. D	
integrifolia (L.f.) E.Mey. ex Schinz #	M	HYPOESTES Sol. ex R.Br.	74
Herb, NAM, BOT, SWZ, NNP, NWP, GAU,		aristata (Vahl) Sol. ex Roem. & Schult. #	N
MPU, FST, KZN, ECP, NCP, WCP, 98,		Herb, shrub, SWZ, NNP, NWP, GAU, MPU,	
103		KZN, ECP, WCP, 12, 50, 101	

HYPOESTES (cont.)		hensii (Lindau) C.B.Clarke	Mp
aristata (Vahl) Sol. ex Roem. & Schult. var.		Dicliptera hensii Lindau	-
aristata	M	Shrub, herb, KZN, 37, 38	
Hypoestes antennifera S.Moore, H. verticillaris (L.f.)		paniculata (Forssk.) Brummitt	Mp ♣
Sol. ex Roem. & Schult., Justicia aristata Vahl		Dianthera bicalyculata Retz., D. paniculata Forssk.,	
Shrub, herb, NNP, NWP, GAU, MPU, KZN,		Peristrophe bicalyculata (Retz.) Nees	
ECP, WCP, 12, 37, 38, 50, 57, 91		Herb, NAM, BOT, 12, 21	
forskaolii (Vahl) R.Br.	Mp		
Hypoestes verticillaris non (L.f.) Sol. ex Roem. &	p	PHAULOPSIS Willd.	
Schult., Justicia forskaolii Vahl			
Herb (shrub), NAM, BOT, SWZ, NNP, NWP,		imbricata (Forssk.) Sweet subsp. imbricata	*
GAU, MPU, FST, KZN, ECP, WCP,		Phaulopsis longifolia Thomson ex C.B.Clarke, Ruellia	
		imbricata Forssk.	
28, 58, 103	3.4	Herb, NAM, SWZ, NNP, MPU, KZN, ECP,	
triflora (Forssk.) Roem. & Schult.	Ma	50	
Hypoestes phaylopsoides S.Moore, Justicia triflora			
Forssk.		RUELLIA L.	
Herb (shrub), SWZ, NNP, GAU, MPU, KZN,		cordata Thunb.	*
ECP, 40		Ruellia ovata C.B.Clarke p.p.	*
TOO OF OCCUPANT			
ISOGLOSSA Oerst.		Herb (dwarf shrub), SWZ, NNP, NWP, GAU,	
densa N.E.Br.	Mp	MPU, FST, KZN, ECP, 9	
Herb, ECP, 84		patula Jacq.	Mp
		Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
JUSTICIA L.		MPU, KZN, 50	
betonica L.	M		
Justicia betonicoides C.B.Clarke, J. cheiranthifolia		DYIGNOTALL	
(Nees) C.B.Clarke, J. pallidior (Nees) C.B.Clarke,		RUSPOLIA Lindau	
J. trinervia Vahl		hypocrateriformis (Vahl) Milne-Redh. #	Mp
Dwarf shrub, herb (shrub), NAM, BOT,		Shrub, BOT, NNP, MPU, 1	
SWZ, NNP, NWP, GAU, MPU, KZN,			
ECP, 12, 50		THUNDEDCIA Data	
	Mn+	THUNBERGIA Retz.	
capensis Thunb.	Mp ★	alata Sims	M ♣
Shrub, dwarf shrub, herb, KZN, ECP, WCP,		Herb, climber, SWZ, NNP, GAU, MPU,	
19, 38, 72, 73, 106		KZN, ECP, WCP, 2, 12, 26, 50, 57, 101	
exigua S.Moore	Mp	atriplicifolia E.Mey. ex Nees	Mp ★
Herb, NAM, BOT, NWP, 50		Thunbergia aspera Nees, T. bachmannii Lindau, T.	
flava (Vahl) Vahl	Mp ★	cordibracteolata C.B.Clarke, T. galpinii Lindau,	
Adhatoda flava (Vahl) Nees	P	T. hirtistyla C.B.Clarke, T. xanthotricha Lindau	
Dwarf shrub, herb (shrub), BOT, SWZ, NNP,		Herb, SWZ, NNP, NWP, GAU, MPU, KZN,	
NWP, GAU, MPU, KZN, 1, 12, 21, 30,		ECP, 9, 37, 38, 101	
		capensis Retz.	Mp
37, 38, 50, 72	3.4	Herb, climber, ECP, 9, 30, 87, 103	
glabra J.König ex Roxb.	Mp		M
Herb, BOT, 12		dregeana Nees	Mp ★
mattamensis (Schweinf.) Oliv.	Mp ★	Herb, climber, SWZ, KZN, ECP, 38, 101,	
Herb, BOT, NNP, MPU, 83, 103		103	
		natalensis Hook.	*
MEGALOCHLAMYS Lindau		Herb, SWZ, NNP, GAU, MPU, KZN, ECP,	
marlothii (Engl.) Lindau	Mp	37, 38, 101	
Dicliptera marlothii Engl., D. schumanniana Schinz	•	venosa C.B.Clarke	*
Shrub, dwarf shrub, NAM, 98			^
revoluta (Lindau) Vollesen subsp. cognata	Mp	Herb, R, KZN, 37, 38	
	WP		
(N.E.Br.) Vollesen			
Ecbolium revolutum (Lindau) C.B.Clarke, Schwabea revoluta Lindau			
Shrub, dwarf shrub, herb, BOT, NNP, 50		AGAVACEAE	
NEI CONIA D Dr		TIGHVACERE	
NELSONIA R.Br.	N.4		
canescens (Lam.) Spreng.	Mp	LOWER I	
Justicia canescens Lam.		AGAVE L.	
Herb, NAM, BOT, 1, 12, 41		americana L. *#	M ᢤ
DEDICED OBJE N		Succulent, NNP, NWP, GAU, MPU, FST,	
PERISTROPHE Nees		KZN, ECP, NCP, WCP, 28, 38, 48, 72,	
cernua Nees	Mp	80, 81, 84, 88, 103	
Justicia capensis Eckl. ex Nees, Peristrophe caulopsila		sisalana Perrine *	Mp \$
C.Presl, P. krebsii C.Presl, P. natalensis T.An-			mp ×
derson, P. oblonga Nees Shrub, herb, NNP KZN, ECP NCP 101		Succulent, NNP, NWP, GAU, MPU, KZN, FCP NCP WCP 1, 7, 38, 50, 103	
Sprub nerb NINP K / N ECP NCP 101		FIRMERWIPI / 3X 3U 1U3	

Aizoaceae		lineare L.f. Herb, NAM, WCP, 9, 84, 88, 103	Mp
AIZOON L. canariense L. Herb, NAM, NNP, KZN, ECP, NCP, WCP,	Мр 🕏	PSAMMOTROPHA Eckl. & Zeyh. mucronata (Thunb.) Fenzl # Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 39, 103	Мр
12, 21, 38  CORBICHONIA Scop. decumbens (Forssk.) Exell Orygia decumbens Forssk. Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	Мр	var. <b>mucronata</b> Pharnaceum mucronatum Thunb., Psammotropha androsacea Fenzl, P. androsacea Fenzl var. enervis Fenzl  Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 75	Мр
MPU, KZN, ECP, NCP, 38, 103  GALENIA L.  africana L. #  Dwarf shrub, NAM, ECP, NCP, WCP, 3, 48, 88, 98, 103	М 🆫	myriantha Sond.  Psanmotropha breviscapa Burtt Davy Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 19, 38, 58, 101, 103, 106	Мр
GISEKIA L.  pharnacioides L. #  Herb, NAM, BOT, SWZ, NNP, NWP, GAU,  MPU, FST, KZN, ECP, NCP, 12, 21,	M \$	SESUVIUM L. portulacastrum (L.) L. Herb, NAM, 12, 21 sesuvioides (Fenzl) Verdc. # Herb, NAM, NNP, NWP, GAU, NCP, 83	Mp ¾
30, 50, 83, 103  GLINUS L. lotoides L. * p.p. # Herb, NAM, BOT, SWZ, NNP, GAU, MPU, FST, KZN, NCP, 12, 21, 40, 52, 91	Мр 🌣	TETRAGONIA L.  tetragonoides (Pall.) Kuntze  Tetragonia expansa Murray  Herb, KZN, 12, 52, 78, 103	Mp ❖
lotoides L. var. lotoides * Glinus dictannoides Burm.f. Herb, NAM, BOT, SWZ, NNP, GAU, MPU, FST, KZN, NCP, 83	Мр	TRIANTHEMA L.  parvifolia E.Mey. ex Sond. var. parvifolia  Triauthema triquetra Rottler ex. Willd. subsp. parvifolia  (Sond.) Jeffrey  Herb, NCP, WCP, 88	Мр
<ul><li>oppositifolius (L.) DC. #</li><li>Herb, NAM, BOT, SWZ, NNP, MPU, FST, KZN, ECP, 12, 50, 52</li><li>HYPERTELIS E.Mey. ex Fenzl</li></ul>	Мр ᢤ	portulacastrum L. Herb, MPU, 1, 12, 21, 78, 104 salsoloides Fenzl ex Oliv. # Herb, NAM, BOT, NNP, NWP, MPU, FST,	Mp ♣ Mp
salsoloides (Burch.) Adamson # Herb, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 4 LIMEUM L.	Мр	KZN, NCP, 30  ZALEYA Burm.f.  pentandra (L.) Jeffrey  Trianthema pentandra L.	M \$
fenestratum (Fenzl) Heimerl # Herb, NAM, BOT, NNP, NWP, GAU, MPU, FST, KZN, NCP, WCP, 83	Мр	Herb, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 1, 12, 21, 30, 40, 104	
indicum Stocks ex Anderson Herb, NCP, 12 viscosum (J.Gay) Fenzl subsp. viscosum #	Мр Мр	ALISMATACEAE	
Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 83  MOLLUGO L.		LIMNOPHYTON Miq. angolense Buchenau Herb, BOT, 12	Мр
cerviana (L.) Ser. ex DC. # Herb, NAM, BOT, NNP, NWP, GAU, MPU, FST, ECP, NCP, WCP, 12	Мр	<b>obtusifolium</b> (L.) Miq. Herb, BOT, 21, 41	Мр
nudicaulis Lam. * Herb, BOT, SWZ, NNP, NWP, GAU, MPU, 1, 12, 21, 30, 34	Мр	Alliaceae	
PHARNACEUM L.  detonsum Fenzl Herb, LES, FST, ECP, WCP, 39, 75 dichotomum L.f. Herb (dwarf shrub), NAM, LES, NWP, GAU, FST, ECP, NCP, WCP, 75	Мр Мр	AGAPANTHUS L'Hér.  africanus (L.) Hoffmanns.  Agapanthus minor Lodd., A. umbellatus L'Hér., A. umbellatus L'Hér. var. minor (Lodd.) Baker  Herb, MPU, ECP, WCP, 19, 30, 37, 38, 46, 75, 96, 101, 103, 106, 109	Ip ★ ‡

AGAPANTHUS (cont.) campanulatus Leight. # Herb, LES, NNP, GAU, MPU, FST, KZN, ECP, 19, 38, 85, 96, 106	Мр★	40, 46, 50, 61, 71, 72, 73, 78, 84, 93, 98, 103, 104  var. <b>aspera</b> *  **Achyranthes aspera L. var. obtusifolia (Lam.) Suess A. robusta C.H.Wright	Мр
subsp. patens (Leight.) Leight. Herb, LES, NNP, GAU, MPU, FST, KZN, ECP, 39 caulescens Spreng. # Herb, SWZ, NWP, MPU, KZN, ECP, 23, 106 comptonii Leight. subsp. longitubus Leight.	Mp ★ Mp ★	Herb, NAM, BOT, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 37 var. sicula L. *  Achyranthes argentea Lam., A. sicula (L.) All. Herb, NNP, NWP, GAU, MPU, ECP, WCP, 91	Мр
Herb, ECP, 9 inapertus P.Beauv. # Herb, SWZ, NNP, GAU, MPU, KZN, WCP, 23, 74	Мр★	ACHYROPSIS (Moq.) Hook.f. avicularis (E.Mey. ex Moq.) T.Cooke & C.H.Wright Achyranthes avicularis E.Mey.	Мр
praecox Willd. # Herb, KZN, ECP, WCP, 24, 72, 96	Мр★	Herb, NNP, KZN, 19, 30, 38, 106 leptostachya (E.Mey. ex Meisn.) Baker &	Мр
subsp. minimus (Lindl.) Leight. Herb, ECP, WCP, 18 subsp. orientalis (Leight.) Leight.	Mp Mp★	C.B.Clarke Herb, BOT, NNP, NWP, GAU, MPU, KZN,	
Agapanthus orientalis Leight. Herb, KZN, ECP, 8, 38, 103, 106		ECP, 38, 41, 103 <b>AERVA</b> Forssk.	
subsp. <b>praecox</b> Herb, KZN, ECP, 9	Мр★	javanica (Burm.f.) Juss. ex J.A.Schult. # Herb, BOT, RSA Uncertain, 1, 12, 91	M ¾
TULBAGHIA L.	3.7.1	var. <b>javanica</b> Aerva persica (Burm.f.) Merr., A. tomentosa Forssk.	Ma
acutiloba Harv.  Tulbaghia acutiloba Harv. var. major Baker	M <b>★</b>	Herb, BOT, 21, 50	
Herb, BOT, SWZ, LES, NNP, NWP, GAU,		lanata (L.) Juss. ex J.A.Schult.	Mp ★
MPU, FST, KZN, ECP, 23, 39, 75, 101,		Achyrauthes lanata L. Herb, NNP, MPU, KZN, 12, 50, 78	
103, 108	1 - 4 0	leucura Moq.	Мр★
alliacea L.f. <b>N</b> Herb, ECP, WCP, 9, 19, 25, 38, 39, 46, 58,	1p ★ ஃ	Aerva ambigua Moq.	•
72, 73, 82, 85, 93, 96, 103, 106, 109		Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
capensis L.	Mp	MPU, FST, KZN, ECP, NCP, WCP, 28, 35, 41, 50, 84, 88	
Herb, NCP, WCP, 25		33, 11, 30, 61, 66	
dregeana Kunth	Mp	ALTERNANTHERA Forssk.	
Herb, NCP, WCP, 4  leucantha Baker	Мр★	nodiflora R.Br. *	Mp
Tulbaghia dieterleniae E.Phillips		Alternanthera sessilis L. var. nodiflora Kuntze Herb, NAM, BOT, LES, NNP, NWP, GAU,	
Herb, NAM, LES, NNP, NWP, GAU, MPU,		FST, KZN, NCP, 1, 12, 21, 30	
FST, KZN, ECP, NCP, WCP, 28, 39,		pungens Kunth in Humb., Bonpl. & Kunth *	Mp ♣
75, 86, 103, 109 ludwigiana Harv.	Мр★	Achyranthes repens L., Ahernanthera achyrantha R.Br., A. repens (L.) Link non J.F.Gmel.	
Herb, SWZ, MPU, FST, KZN, ECP, 38, 106	mp A	Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
natalensis Baker	*	GAU, MPU, FST, KZN, ECP, NCP, 1,	
Herb, KZN, ECP, WCP, 38	N. 4	7, 12, 21, 28, 71, 104 sessilis (L.) DC. *	м ★
simmleri P.Beauv. Tulbaghia fragrans I.Verd.	Mp	Gomphrena sessilis (L.) DC.	IVI A
Herb, NNP, WCP, 96, 106		Herb, NAM, BOT, SWZ, NNP, GAU, MPU,	
	1p ★ 🎗	FST, KZN, NCP, 1, 12, 21, 30, 34, 50,	
Tulbaghia cepacea L.f. Herb, NNP, MPU, KZN, ECP, WCP, 9, 18,		78, 84, 98, 99, 103	
24, 37, 38, 46, 72, 82, 96, 103, 106, 109		AMARANTHUS L.	
		caudatus L. *	Mp
		Herb, Uncertain, 1, 21, 30, 40, 50, 80, 81,	
A MAD ANITHA CIEAE		103 dubius Mart. ex Thell. *	Мр
Amaranthaceae		Herb, KZN, 7, 12	WIP
		hybridus L. *#	Mp
ACHYRANTHES L.	1 + 0	Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
aspera L. *#  Herb, NAM, BOT, SWZ, LES, NNP, NWP,	1p ★ ஃ	GAU, MPU, FST, KZN, ECP, NCP,	
GAU, MPU, FST, KZN, ECP, NCP,		WCP, 7, 26, 59, 72, 99 subsp. <b>cruentus</b> (L.) Thell. *	Mp \$
WCP, 1, 2, 9, 12, 21, 26, 27, 34, 35, 38,		Amarauthus cruentus L., A. poniculatus L.	P

AMARANTHUS hybridus subsp. cruentus (co		GOMPHRENA L.	
Herb, BOT, NNP, NWP, GAU, MPU, KZN, 56, 72, 73, 78, 80, 103, 104		celosioides Mart. * N. Gouphrena celosioides Mart, forma villosa Suess., G.	Ip ★ ¾
lividus L. #	Мр★	decunbens Jacq.	
Herb, KZN, 12	Mp ^	Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
sericoma nomen dubium	Mp	GAU, MPU, FST, KZN, ECP, NCP, 1,	
Herb, KZN, 84	, , , ,	52, 103	
	Ip ★ ♣	globosa L. *	Mp ★
Herb, NAM, BOT, NNP, NWP, GAU, MPU,	1p ^ ^	Herb, GAU, MPU, KZN, 7, 12, 21, 50, 103	
KZN, 1, 6, 7, 12, 21, 28, 34, 52, 59, 78,		HEDMOCTA EDTIA DL.I.	
103, 104, 107		HERMBSTAEDTIA Rchb.	3.4
thunbergii Moq.	Mp	odorata (Burch.) T.Cooke #	Mp
Herb, NAM, BOT, SWZ, LES, NNP, NWP,	wip	Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
GAU, MPU, FST, KZN, ECP, NCP,		MPU, FST, KZN, NCP, 35, 41, 43, 84,	
		103	
WCP, 59,72, 84, 103 viridis L. *	Mr. 9	var. odorata	Mp
Amaranthus gracilis Desf.	Мр ஃ	Celosia odorata Burch., C. recurva Burch., Hermb- staedtia daminarensis C.B.Clarke, H. elegans	
Herb, GAU, MPU, KZN, ECP, NCP, 1, 7, 12,		Moq., H. laxiflora Lopr., H. recurva (Burch.)	
21, 52, 78, 104		C.B.Clarke, H. rubromaginata C.H.Wright, H.	
21, 32, 76, 104		tetrastigma Suess., H. transvaalensis Gand., H.	
ARTHRAERUA Schinz		transvaalensis Lopr.	
leubnitziae (Kuntze) Schinz	Mp	Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
Aerva desertorum Engl., A. leubuitziae Kuntze	_	MPU, FST, KZN, NCP, 38	
Dwarf shrub (shrub), NAM, 95		KYPHOCARPA (Fenzl) Lopr.	
CELOSIA L.		angustifolia (Moq.) Lopr.	Mp ᢤ
	Mn +	Cvathula angustifolia Moq., Kyphocarpa zeyheri (Moq.)	Mp ×
argentea L. #	Mp ★	Lopr., Sericocoma angustifolia (Moq.) Hook.f.,	
Herb, NWP, 1, 12, 21, 30, 40, 78, 99	N/ 2	S. hereroensis Suess. & Beyerle	
trigyna L.  Celosia digyna Suess., C. trigyna L. var. lougistyla Suess.	Mp ஃ	Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
(incl. subvar. convexa Suess. subvar. filamentosa		MPU, FST, KZN, NCP, WCP, 103	
Suess.), <i>C. triloba</i> E.Mey. ex Meisn.		LEUCOCDHAEDA CII	
Herb, NAM, BOT, NNP, MPU, KZN, ECP,		LEUCOSPHAERA Gilg	N.T
12, 19, 30, 38, 40, 98, 101, 103, 106		bainesii (Hook.f.) Gilg	Mp
		Leucosphaera pfeilii Gilg, Marcellia bainesii (Hook.f.) C.B.Clarke, Sericocoma bainesii Hook.f.,	
CENTROSTACHYS Wall.		Sericocomopsis bainesii (Hook.f.) Schinz	
aquatica (R.Br.) Wall. ex Moq.	Mp	Dwarf shrub, NAM, BOT, NNP, NCP, 63, 98	
Achyranthes aquatica R.Br.			
Herb, BOT, 12		NOTHOSAERVA Wight	
CYATHULA Blume		brachiata (L.) Wight	M <b>★</b>
cylindrica Moq. #	Mp	Herb, KZN, 12	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		PSILOTRICHUM Blume	
FST, KZN, 12, 50, 51		scleranthum Thwaites	Mp ♣
var. cylindrica	Mp	Psilotrichum africanun Oliv.	mp ×
Achyranthes cylindrica Bojer, Cyathula albida Lopr.,		Dwarf shrub (herb), SWZ, NNP, MPU, KZN,	
Pupalia alopecurus Fenzl ex Drège		50, 51	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,			
FST, KZN		PUPALIA A.Juss.	
lanceolata Schinz	Mp	* *	Ip 🛨 🎗
Cyathula crispa Schinz, C. deserti (N.E.Br.) Suess., C.		Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
liereroensis Schinz, C. lanceolata Schinz var.		MPU, FST, KZN, ECP, NCP, WCP, 1.	
scabrida Schinz, Paudiaka lanceolata (Schinz)		6, 12, 21, 28, 50, 99	
C.B.Clarke Herb, NAM, NNP, NWP, MPU, 50		var. <b>lappacea</b>	Мp
natalensis Sond.	Mp	Achyrauthes atropurpurea Lam., A. lappacea L	
Cyathula spathulata Schinz, C. spathulifolia Lopr., Pupa-		Desinocliaeta atropurpurea DC., Pupalia atropurpurea (Lam.) Moq.	
lia nataleusis Sond.		Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
Herb, NNP, KZN, 30, 41, 42, 103		MPU, FST, KZN, ECP, NCP, WCP, 38,	
orthacantha (Hochst. ex Asch.) Schinz	Mp		
Pupalia orthacantha Hochst, ex Asch.	•	50	
Herb, NAM, BOT, NNP, 50		SERICOCOMA Fenzl	
uncinulata (Schrad.) Schinz	Мр★	avolans Fenzl	Mp
Cyathula globulifera Moq., Desmochaeta uncinulata Hiem		Kyphocarpa zeyheri sensu Lopr., Sericocoma zeyheri	
Herb (climber), SWZ, LES, NNP, NWP,		Engl.	
GAU, MPU, FST, KZN, ECP, WCP,		Dwarf shrub, NAM, BOT, NWP, ECP, NCP,	
12, 34, 39, 50, 57, 88, 91, 103		WCP, 86, 103	

remotiflora (Hook.f.) Lopr. Mp ★ Pupalia remotiflora Moq Sericocoma remotiflora Hook.f., Trichimium remotiflorum Hook. Herb, NAM, BOT, NNP, NWP, GAU, MPU, FST, NCP, 35  CRINU bulbis  AMARYLLIDACEAE  Crimu	miniata Mp ophyllmm miniatum Hook. bhyte, RDL, SWZ, MPU, KZN, ECP, 87 s Lindl. Mp ★ \$ bhyte, ECP, 19, 38, 88, 96, 103, 106 M L. spermum (Burm.f.) Milne-Redh. & Mp ★ \$
remotiflora (Hook.f.) Lopr. Mp ★ Pupalia remotiflora Moq Sericocoma remotiflora Hook.f., Trichimium remotiflorum Hook. Herb, NAM, BOT, NNP, NWP, GAU, MPU, FST, NCP, 35  CRINU bulbis  AMARYLLIDACEAE  Crimu	ophyllum miniatum Hook. bhyte, RDL, SWZ, MPU, KZN, ECP, 87 s Lindl. Mp ★ \$ shyte, ECP, 19, 38, 88, 96, 103, 106 M L.
Hook.f., Trichimium remotiflorum Hook. Herb, NAM, BOT, NNP, NWP, GAU, MPU, FST, NCP, 35  CRINU bulbis  AMARYLLIDACEAE  Crimu	s Lindl. Mp ★ ♣  Ohyte, ECP, 19, 38, 88, 96, 103, 106  M L.
Herb. NAM, BOT, NNP, NWP, GAU, MPU, FST, NCP, 35  CRINU bulbis  AMARYLLIDACEAE  Crimu	ohyte, ECP, 19, 38, 88, 96, 103, 106 M L.
FST, NCP, 35  CRINU bulbis  AMARYLLIDACEAE  Crimu	M L.
AMARYLLIDACEAE  CRINU bulbis  Crinu	
AMARYLLIDACEAE Crimi	
AMARYLLIDACEAE Crimi	spermum (burni.i.) willing-Keun. & Wip * *
AWART LLIDACEAE Crimi	Schweick.
	on capense sensu Herb., non (Mill.) Herb., C. longi-
Coor	folium (L.) Thunb.
AMARYLLIS L.	ohyte, SWZ, LES, NWP, GAU, MPU,
belladonna L. Mp \$	FST, KZN, NCP, 30, 38, 39, 58, 75, 82,
Geophyte, WCP, 8, 18, 89, 103	85, 96, 103
delag	pense I.Verd. M
AMMOCHARIS Herb. Geop	ohyte, NAM, BOT, NNP, MPU, KZN,
coranica (Ker Gawl.) Herb. M ★ 🕏	19, 20, 38, 41, 106
Geophyte, NAM, BOT, SWZ, LES, NNP, kirkii	Baker Mp 🕏
NWP, GAU, MPU, FST, KZN, ECP, Geop	bhyte, NAM, 30, 50, 103
	wanii Baker M 🕏
	ohyte, NAM, SWZ, NNP, NWP, GAU,
Schweick. Mp	MPU, FST, KZN, ECP, 9, 11, 19, 20,
Geophyte, NAM, BOT, 28	28, 38, 46, 64, 96, 101, 106
APODOLIRION Baker	ei Hook.f. M ¾
buchananii Baker Mp	ohyte, RDL, GAU, KZN, ECP, 19, 20,
Apodolirion ettae Baker, A. mackenii Baker	38, 106
C I CIVIT CALL MOIL FOR MON	ANTHUS L.f.
EGD 20 74 04	lorus Harv. Mp★\$
Anoia	anthus breviflorus (Harv.) Baker, A. luteus (Baker)
BOOPHANE Herb.	Baker, Cyrtantlus luteus Baker
disticha (L.f.) Herb.  M★  Georgia	ohyte, SWZ, LES, NNP, NWP, GAU,
Boophane longipedicellata Pax, B. toxicaria Herb. Geophyte, NAM, BOT, SWZ, LES, NNP,	MPU, FST, KZN, ECP, 9, 37, 38, 101,
NWP, GAU, MPU, FST, KZN, ECP,	103
WCP 0 11 10 23 28 30 38 30 41 CONTR	actus N.E.Br. ★
64, 68, 72, 73, 76, 80, 82, 84, 85, 87, 88, Geop	ohyte, SWZ, LES, GAU, MPU, FST,
80 06 08 101 103 105 106 108 100	KZN, ECP, 37, 38, 101
mack	enii Hook.f. # ★
	ohyte, KZN, ECP, 101
	ooperi (Baker) R.A.Dyer
	bhyte, ECP, 37, 38
	ius (L.f.) Aiton Mp 🕏
8-18-1-1-1-1-1	ohyte, RDL, ECP, WCP, 8, 9, 30, 38, 88,
Geophyte, ECP, 9	103, 109
	ineus (Lindl.) Walp. Mp
	bhyte, GAU, KZN, ECP, 9, 38, 101
	athus Baker # ★
* 2	ohyte, SWZ, LES, NNP, MPU, FST,
KZN, 23	KZN, 37, 38
The state of the s	Baker #
	bhyte, SWZ, NNP, GAU, MPU, FST,
Geophyte, BOT, SWZ, LES, NNP, NWP,	KZN, ECP, 37, 38
GAU, MPU, FST, KZN, ECP, NCP, 23,	YLLIS L.
39, 74, 75, 103 afra I	
	llis pusilla Baker
·	bhyte, WCP, 96, 103
	s (Thunb.) Thunb. # Mp
	phyte, WCP, 103
	ris L. Bolus Mp
	bhyte, WCP, 103
	is (Thunb.) Thunb. Mp
var. citrina Watson	llis unilateralis L.Bolus
Clivia miniata (Lindl.) Regel var. flava E.Phillips Georg	phyte, BOT, NWP, FST, ECP, NCP,
Geophyte, SWZ, KZN, 37	WCP, 88, 96, 103

HAEMANTHUS L.		insignis (Delile) Kuntze %	Mp
albiflos Jacq.	Мр ★ 🎗	[Heeria insignis (Delile) Kuntze var. reticulata Baker f.	
Haemanthus albomaculatus Baker		= Ozoroa insignis (Delile) Kuntze var. reticulata	
Geophyte, SWZ, KZN, ECP, WCP, 19, 23,	,	(Baker f.) J.B.Gillett]	
38, 106		Tree, shrub, NAM, BOT, SWZ, KZN, 103	
coccineus L.	Μ 🕏		
Haemanthus concolor Herb., H. moschatus Jacq., H		LANNEA A.Rich.	
splendens Dinter, H. tigrinus Jacq.		discolor (Sond.) Engl.	Mp ★
Geophyte, NAM, ECP, NCP, WCP, 25, 30,	,	Odina discolor Sond.	•
38, 72, 82, 88, 89, 96, 98, 103		Tree, NAM, BOT, SWZ, NNP, NWP, GAU,	
deformis Hook.f.	Mp	MPU, 15, 28, 35, 38, 59, 77, 84, 93, 96,	
Haemanthus baurii Baker, H. mackenii Baker		103	
Geophyte, KZN, ECP, 19, 38, 106		edulis (Sond.) Engl. #	Мр
humilis Jacq. subsp. hirsutus (Baker) Snijman	Mn *	Shrub, dwarf shrub, NAM, BOT, SWZ, NNP,	wip
Haemanthus liirsutus Baker	р		
Geophyte, SWZ, LES, GAU, MPU, FST,		NWP, GAU, MPU, KZN, 28, 50, 84,	
KZN, ECP, 39, 75, 82, 103	1	93, 96, 98, 103	
sanguineus Jacq.	Mp	var. <b>edulis</b>	Mp
Haemanthus incarnatus Burch. ex Herb., H. rotundi-		Odina edulis Sond.	
folius Ker Gawl.		Shrub, dwarf shrub, NAM, BOT, SWZ, NNP,	
Geophyte, ECP, WCP, 82		NWP, GAU, MPU, KZN, 30, 41	3.7
		schweinfurthii (Engl.) Engl. #	Mp ★
NERINE Herb.		Tree, NAM, BOT, SWZ, NNP, MPU, KZN,	
angustifolia (Baker) Baker	★ 🎗	28, 59, 96	
Geophyte, SWZ, LES, GAU, MPU, FST,			Лр ★ ஃ
ECP, 39, 74, 75, 103		Lannea kirkii Burtt Davy, L. stuhlmannii (Engl.) Engl.	
filifolia Baker	*	Tree, NAM, BOT, SWZ, NNP, MPU, KZN,	
Nerine filamentosa W.F.Barker, N. filifolia Baker var.		15, 28, 38, 41 (as <i>L. stuhlmannii</i> (Engl.)	
parviflora W.F.Barker		Engl. var. <i>stuhlmannii</i> ), 47, 50, 65, 77,	
Geophyte, SWZ, ECP, NCP, 9		84, 97, 103	
SCADOXUS Raf.			
multiflorus (Martyn) Raf. #	M ★ \$	LOXOSTYLIS A.Spreng. ex Rchb.	
Geophyte, NAM, BOT, SWZ, NNP, MPU,		alata A.Spreng. ex Rchb.	Mp
• •	•	Tree, shrub, GAU, KZN, ECP, WCP, 19, 38,	•
KZN, ECP, 1, 11, 12, 68, 91, 96		77	
subsp. <b>katharinae</b> (Baker) Friis & Nordal	★ 🎗		
Haemanthus katharinae Baker		MANGIFERA L.	
Geophyte, SWZ, KZN, ECP, 1, 38	3.4.0		N.T
subsp. multiflorus	M ♣	indica L. *	Mp ♣
Haemanthus multiflorus Martyn, H. sacculus E.Phillips		Tree (shrub), NNP, KZN, ECP, 1, 7, 12, 21,	
Geophyte, NAM, BOT, SWZ, NNP, MPU,		27, 30, 34, 68, 71, 78, 103, 104	
KZN, 21, 30, 103	3.7 0		
puniceus (L.) Friis & Nordal	Mp ♣	OZOROA Delile	
Haemanthus magnificus Herb., H. natalensis Pappe ex Hook., H. puniceus L.		engleri R.& A.Fern.	Mp
Geophyte, SWZ, NNP, NWP, GAU, MPU,		Tree (shrub), SWZ, NNP, MPU, KZN, 38,	
FST, KZN, ECP, NCP, WCP, 8, 9, 19, 23,		59, 77, 84	
		insignis Delile #	Mp ♣
30, 38, 58, 74, 88, 89, 96, 101, 103, 106		Tree (shrub), NAM, BOT, SWZ, NNP, NWP,	•
		GAU, MPU, KZN, 12, 28, 65	
A			M ★ 🎗
Anacardiaceae		Heeria insignis (Delile) Kuntze var. reticulata Baker f.,	
		H. reticulata (Baker f.) Engl., Ozoroa reticulata	
AND CLIPPINAL		(Baker f.) R.& A.Fern.	
ANACARDIUM L.		Tree (shrub), NAM, BOT, SWZ, NNP, NWP,	
occidentale L. *	Мр 🎗	GAU, MPU, KZN, 1, 28, 35, 41, 42,	
Tree, KZN, 1, 7, 12, 13, 21, 30, 40, 41, 47,		50, 56, 57, 68, 84, 100, 103, 107	
65, 68, 71, 78, 103		mucronata (Bernh.) R.& A.Fern.	Mp
HARPEPHYLLUM Bernh.		Anaphrenium mucronatum Bernh., Heeria mucronata	
	Мр★	Bernh. & C.Krauss	
caffrum Bernh.		Tree (shrub), NWP, ECP, 50, 84, 103, 107	
Tree, NNP, GAU, MPU, KZN, ECP, WCP, 9,		obovata (Oliv.) R.& A.Fern. #	Mp ♣
19, 23, 38, 77, 84, 96, 97, 103, 106		Tree (shrub), NNP, KZN, 19, 38, 41, 42, 43,	
HEERIA Meisn.		50, 106	
argentea (Thunb.) Meisn.	Мр 🆫	paniculosa (Sond.) R.& A.Fern. #	Mp
Rhus thunbergii (Thunb.) Hook.		Tree, shrub, NAM, BOT, NNP, NWP, GAU,	
Tree, WCP, 84, 103		MPU, KZN, 35, 84	

OZOROA paniculosa (cont.)		R. polyneura Engl. & Gilg var. hylophila Engl. &	
var. paniculosa	M ♣	Gilg; var. <i>polyneura</i> Dwarf shrub, NAM, 103	
Anaphrenium paniculosa (Sond.) Engl., Heeria paniculosa (Sond.) Kuntze, Rhus paniculosa Sond.		laevigata L. #	Мр
Tree, shrub, NAM, BOT, NNP, NWP, GAU,		Shrub (shrub), ECP, NCP, WCP, 38, 96	Mp
MPU, KZN, 30, 38, 103		var. laevigata forma laevigata	Мр ★
schinzii (Engl.) R.& A.Fern.	Mp	Rhus laevigata L. var. atomaria (Jacq.) R.Fern. R. mucro-	mp ^
Heeria schinzii Engl.	- 1	nata Thunb.; var. atomaria (Jacq.) Schönland;	
Shrub (tree), NAM, 29, 83		var. laevigata (L.) Schönland, R. viminalis Vahl	
sphaerocarpa R.& A.Fern.	Mp	non Aiton Shrub (tree) FCD NCD WCD 4 15 25 102	
Tree (shrub), SWZ, NNP, GAU, MPU, KZN,		Shrub (tree), ECP, NCP, WCP, 4, 15, 35, 103	M
38, 77		lancea L.f. Rhus viminalis Aiton	Mp
DD OTO DAHLIG F		Tree (shrub), NAM, BOT, NNP, NWP, GAU,	
PROTORHUS Engl.		MPU, FST, ECP, NCP, WCP, 28, 59	
longifolia (Bernh.) Engl. M Rhus longifolia (Bernh.) Sond.	[p ★ ¾	leptodictya Diels	Мр
Tree, SWZ, NNP, MPU, KZN, ECP, WCP,		Rhus amerina Meikle, R. gueinzii sensu Schönland, non	мр
15, 19, 23, 38, 77, 97, 106		Sond., R. rhombocarpa R.& A.Fern.	
13, 17, 23, 36, 77, 77, 100		Tree (shrub), NAM, BOT, SWZ, NNP, NWP,	
RHUS L.		GAU, MPU, FST, KZN, NCP, 28, 59,	
burchellii Sond. ex Engl.	Mp	84, 88	
Rhins undulata Jacq. var. burchellii (Sond.) Schönland;		natalensis Bernh. ex C.Krauss #	Mp ♣
var. tricrenata (Engl.) R.Fern.		Tree, shrub, NNP, MPU, KZN, ECP, 10, 12,	
Shrub (tree), NAM, LES, NWP, FST, ECP,		26, 30, 41, 50, 57, 65, 84, 91, 103	
NCP, WCP, 4, 15, 86, 96, 103		pendulina Jacq.	Mp
chirindensis Baker f.	Mp	Rlus viminalis sensu Schönland, auct. mult., non Aiton nec Vahl	
Rhus chirendensis Baker f. forma legatii (Schönland) R.& A.Fern., R. legatii Schönland		Tree, shrub, NAM, FST, NCP, 97	
Tree (shrub), SWZ, NNP, NWP, GAU, MPU,		pyroides Burch. #	Mp ♣
KZN, ECP, WCP, 19, 38, 45, 77, 96,		Tree, shrub, NAM, BOT, SWZ, LES, NNP,	mp ×
97, 106		NWP, GAU, MPU, FST, KZN, ECP,	
dentata Thunb.	Mp ♣	NCP, WCP, 28, 84, 86, 93	
Rlus dentata Thunb. var. dentata forma sparsepilosa	p	var. <b>gracilis</b> (Engl.) Burtt Davy	Mp ♣
R.Fern.; var. parvifolia (Harv. ex Sond.) Schönland;		Rhus pyroides Burch. var. transvaalensis Schönland	p ~
var. parvifolia Eckl. & Zeyh. forma parvifolia; var.		Tree, shrub, LES, NNP, NWP, GAU, MPU,	
parvifolia Eckl. & Zeyh. forma villosissima R.Fern.; var. puberula Sond. forma glabra		FST, KZN, ECP, WCP, 35, 103	
(Schönland) R.Fern.; var. puberula Sond. forma		var. pyroides	Mp
pilosissima (Engl.) R.Fern.; var. puberula Sond.		Rhus baurii Schönland, R. puberula Eckl. & Zeyh., R.	
forma puberula, R. sonderi Engl. var. glaberrima		pyroides Burch. var. puberula (Eckl. & Zeyh.)	
Engl.; var. pilosissima Engl. Shrub (tree), SWZ, LES, NNP, NWP, GAU,		Schönland, <i>R. vulgaris</i> Meikle Tree, shrub, NAM, BOT, LES, NNP, NWP,	
MPU, FST, KZN, ECP, WCP, 28, 39		GAU, MPU, FST, KZN, ECP, NCP,	
	[p ★ 🎗	WCP, 50	
Rhus discolor E.Mey. ex Sond. forma grandifolia (Engl.)	P ^ ~	quartiniana A.Rich. var. quartiniana	*
Schönland; forma latifolia Schönland; forma villo-		Rhus quartiniana A.Rich. var. acutifoliata (Engl.)	
sissima (Engl.) Schönland; var. villosissima (Engl.)		Meikle; var. zambesiensis R.& A.Fern.	
Burtt Davy forma intermedia Burtt Davy, R. gran- difolia Engl., R. villosissima Engl.		Shrub (tree), NAM, BOT, WCP, 28	
Dwarf shrub (shrub), SWZ, LES, NNP, NWP,		rigida Mill. var. margaretae Burtt Davy ex	3.51
GAU, MPU, FST, KZN, ECP, WCP,		Moffett	M!
39, 75, 103		Rhus margaretae Burtt Davy Shrub, NNP, NWP, GAU, MPU, FST, KZN,	
divaricata Eckl. & Zeyh.	Mp ★	ECP, 103	
Rhus dentata Thunb. var. fulvescens (Engl.) Burtt Davy	•	tenuinervis Engl. #	Мр
Shrub (tree), LES, GAU, FST, KZN, ECP,		Shrub (tree), NAM, BOT, NNP, NWP, NCP,	мр
NCP, WCP, 39, 75, 85, 103		28, 29, 83	
erosa Thunb.	M <b>★</b>	undulata Jacq.	Мр★
Shrub (tree), LES, FST, ECP, NCP, WCP, 15,		Rhus undulata Jacq. var. celastroides (Sond.) Schönland	<b>P</b>
39, 45, 75, 88, 103		p.p.; var. genuina Schönland forma contracta	
gueinzii Sond.	Mp	Schönland; var. genuina Schönland forma excisa	
Rlius crispa (Harv. ex Engl.) Schönland, R. simii		(Thunb.) Schönland; var. <i>genuina</i> Schönland forma <i>undulata</i> Schönland; var. <i>undulata</i> Schönland; var. <i>undulata</i> Schönland;	
Schönland, R. simii Schönland var. lydenburgensis Schönland, R. spinescens Diels		land forma <i>contracta</i> (Schönland) R.Fern.; var.	
Tree, shrub, SWZ, NNP, MPU, KZN, ECP,		undulata Schönland forma excisa (Thunb.)	
15, 38, 45, 77, 84, 103		R.Fern.	
kirkii Oliv.	Mp	Shrub (tree), NAM, NNP, NWP, GAU, ECP,	
Rhus kirkii Oliv. var. kwangoensis Van der Veken;		NCP, WCP, 3, 45, 46, 84, 86, 88, 96,	
var. polyneura (Engl. & Gilg) R.& A.Fern.,		103	

RHUS (cont.)  zeyheri Sond.  Rhus glaucovirens Engl., R. zeyheri Sond. var. parvifolia Burtt Davy  Shrub (tree), NNP, NWP, GAU, MPU, 39, 75,103  SCHINUS L.	ARTABOTRYS R.Br. brachypetalus Benth. Shrub, climber (tree), NNP, 28, 30, 41, 42, 43, 56, 59, 84, 103 monteiroae Oliv. Artabotrys nitidus Engl. Shrub, climber (tree), NNP, KZN, 59, 103	p ★ ¾ Mp
molle L. * M & Tree, BOT, NNP, NWP, GAU, MPU, NCP, WCP, 12, 30, 40, 46, 65, 88, 99, 103, 108 terebinthifolius Raddi # Mp & Tree, NNP, KZN, ECP, 12, 103	FRIESODIELSIA Steenis obovata (Benth.) Verdc. Popowia obovata (Benth.) Engl. & Diels, Unona obovata Benth. Shrub (tree, climber), NAM, BOT, 41	Мр
SCLEROCARYA Hochst.  birrea (A.Rich.) Hochst. # M & Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 1, 6, 12, 19, 21, 28, 30, 50, 57, 71, 84, 88, 93, 96  subsp. caffra (Sond.) Kokwaro Mp * & Sclerocarya birrea sensu Van der Veken, non (A.Rich.)	HEXALOBUS A.DC. monopetalus (A.Rich.) Engl. & Diels # Shrub (tree), NAM, BOT, NNP, MPU, 21, 28, 59 var. monopetalus Hexalobus glabrescens Hutch. & Dalziel ex Burtt Davy Shrub (tree), NAM, BOT, NNP, MPU, 1, 12	M M
Hochst., <i>S. caffra</i> Sond., <i>S. schweinfurthiana</i> Schinz  Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 15, 23, 28, 30, 34, 38, 41, 42, 45, 47, 50, 56, 59, 65, 77, 82, 83, 97, 98, 103, 106	MONANTHOTAXIS Baill. caffra (Sond.) Verdc. Guatteria caffra Sond., Popowia caffra (Sond.) Benth. Shrub, climber (tree), SWZ, MPU, KZN, ECP, 15, 19, 20, 38, 45, 77, 103, 106	Мр ★
SMODINGIUM E.Mey. ex Sond.  argutum E.Mey. ex Sond.  Tree, RDL, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 15, 38, 77, 103	UVARIA L. caffra E.Mey. ex Sond. Shrub, climber (tree), SWZ, KZN, ECP. 19, 38, 59, 106 lucida Benth. #	Мр
ANEMIACEAE	Shrub (tree), SWZ, NNP, KZN, 19 subsp. virens (N.E.Br.) Verdc. Uvaria gazensis Baker f., U. virens N.E.Br. Shrub, climber (tree), SWZ, NNP, KZN, 38, 106	Мр
MOHRIA Sw. caffrorum (L.) Desv. # Herb, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 34, 39, 46, 72, 75, 88, 96, 103	XYLOPIA L. odoratissima Welw. ex Oliv. Xylopia anumesii Engl. & Diels Tree (shrub), NAM, SWZ, NNP, 15, 59, 103 parviflora (A.Rich.) Benth. Tree, NNP, 1, 12, 41	Мр Мр <b>‡</b>
	ANTHERICACEAE	
Annonaceae	CHLOROPHYTUM Ker Gawl. anceps (Baker) Kativu	Мр
ANNONA L.  senegalensis Pers. # M ★ \$  Shrub (tree), BOT, SWZ, NNP. MPU, KZN,  2, 6, 10, 12, 13, 15, 19, 21, 23, 27, 30,  28, 42, 47, 50, 50, 65, 68, 71, 93, 103	Anthericum anceps Baker Herb, NAM, BOT, 93 angulicaule (Baker) Kativu Anthericum angulicaule Baker Herb, SWZ, NNP, NWP, MPU, FST, KZN, ECP, 101	Мр
38, 42, 47, 50, 59, 65, 68, 71, 93, 103  subsp. <b>senegalensis</b> <i>Annona arenaria</i> Thonn. ex Schumach., <i>A. chrysophylla</i> Bojer		Mp ★
Shrub (tree), BOT, SWZ, NNP, MPU, KZN, 1, 2, 12, 30, 38, 41, 77, 84, 103, 107 stenophylla Engl. & Diels subsp. nana (Exell) M ★	cooperi (Baker) Nordal Anthericum cooperi Baker Herb, SWZ, NNP, NWP, GAU, MPU, FST,	Мр
N.Robson  Annona nana Exell  Dwarf shrub, NAM, BOT, 28, 98	KZN, ECP, WCP, 74 modestum Baker Herb, KZN, ECP, 37, 38	*

APIACEAE		mundii, SWZ, LES, NNP, GAU, MPU, FST,
ALEPIDEA F.Delaroche amatymbica Eckl. & Zeyh. # Herb, RDL. SWZ, LES, NNP, MPU, FST, KZN, ECP, 9, 19, 20, 22, 23, 28, 30, 38, 39, 46, 49, 64, 75, 84, 87, 88, 96, 103 var. amatymbica	M ★ ‡	KZN, ECP, NCP, WCP, 38  CENTELLA L.  asiatica (L.) Urb.  Hydrocotyle asiatica L.  Herb (climber), NAM, BOT, SWZ, LES,  NNP, NWP, GAU, MPU, FST, KZN,  ECP, NCP, WCP, 1, 34, 38, 50, 61, 71,
Herb, SWZ, LES, NNP, MPU, FST, KZN, ECP, 38, 106		72, 73, 78, 82, 90, 96, 99, 104 <b>coriacea</b> Nannf. <b>Mp</b> \$
<b>comosa</b> Dummer Alepidea longifolia E.Mey. subsp. comosa (Dummer) Weim.	Мр	Herb, KZN, 9, 38, 88, 103 glabrata L. # Mp Herb, SWZ, NNP, MPU, KZN, ECP, WCP,
Herb, NNP, GAU, MPU, 22 gracilis Dummer Herb, SWZ, NNP, MPU, KZN, ECP, 23 longifolia E.Mey. #	Mp Mp	19, 88, 103 var. <b>glabrata</b> Hydrocotyle glabrata L.f. Herb, ECP, WCP, 38  Mp ★
Herb, SWZ, NNP, GAU, MPU, FST, KZN, ECP, WCP, 22, 38, 50, 101, 103, 106		montana (Cham. & Schltdl.) Domin # Mp Herb, ECP, WCP, 103
macowani Dummer Herb, ECP, 22 pilifera Weim.  Alepidea ciliaris F.Delaroche Herb, LES, KZN, 22, 30, 39, 75, 87, 103, 106	Mp M ★	CHAMAREA Eckl. & Zeyh. capensis (Thunb.) Eckl. & Zeyh. Carum capensis Sond. Herb, ECP, NCP, WCP, 84, 88, 103
setifera N.E.Br. Herb, SWZ, LES, NNP, MPU, FST, KZN, 22, 23, 30, 39, 75, 103, 106	Мр★	CONIUM L. chaerophylloides (Thunb.) Sond. Mp & Herb, LES, NWP, GAU, MPU, FST, KZN,
AMMI L. majus L. var. glaucifolium (L.) Godr. Herb, NNP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 52, 104	Мр	ECP, NCP, WCP, 39, 75, 108  maculatum L. * Mp *  Herb, ECP, NCP, WCP, 14, 52, 104
ANNESORHIZA Cham. & Schltdl. altiscapa Schltr. Herb, NCP, WCP, 4 nuda (Aiton) B.L.Burtt Annesorliza capensis Cham. & Schltdl., A. montana Eckl. & Zeyh. Herb, ECP, WCP, 103	Мр	CORIANDRUM L. sativum L.* Herb, FST, ECP, 30, 40, 78  DAUCUS L. carota L.* Herb, NWP, GAU, KZN, ECP, WCP, 7, 14, 78, 80, 101, 103, 104
ANTHRISCUS Bernh. sylvestris (L.) Hoffm. *# Herb, LES, ECP, 39, 50, 75, 103 APIUM L.	Мр	DEVERRA DC. burchellii (DC.) Eckl. & Zeyh. Pituranthos burchellii (DC.) Benth. & Hook.f. ex Schinz Dwarf shrub, NAM, BOT, SWZ, NNP, NWP, GAU, FST, ECP, NCP, WCP, 35 (as
graveolens L. * Herb, LES, NNP, NWP, GAU, FST, KZN, ECP, NCP, WCP, 14, 78, 80, 81, 98, 103, 104	Mp ♣	Jeverra)  FOENICULUM Mill.  vulgare Mill. * Mp * \$ Foeniculum officinale All.
ARCTOPUS L. echinatus L. Herb, ECP, WCP, 9, 25, 88, 96, 103	Мр	Herb, NWP, GAU, MPU, KZN, ECP, WCP, 7, 14, 19, 38, 45, 50, 72, 78, 80, 81, 84, 91, 96, 103, 106
BERULA Koch erecta (Huds.) Coville # Herb, NNP, NWP, GAU, MPU, FST, ECP, NCP, WCP, 98	Мр	HERMAS L. gigantea L.f. Dwarf shrub, WCP, 88, 103
subsp. thunbergii (DC.) B.L.Burtt Berula thunbergii (DC.) H.Wolff, Sium thunbergii DC. Herb, hydrophyte, NNP, NWP, GAU, MPU, ECP, NCP, WCP, 38, 39, 72, 73, 75, 82, 88, 96, 103	Mp ♣	HETEROMORPHA Cham. & Schltdl.  arborescens (Spreng.) Cham. & Schltdl. # M ★ \$ Shrub, BOT, SWZ. LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 15, 30, 35, 59, 75, 82, 86, 87, 96, 103, 107

BUPLEURUM L.

var. abyssinica (A.Rich.) H.Wolff Bupleurum trifoliatum H.L.Wendl., Heteromorpha trifoliata (H.L.Wendl.) Eckl. & Zeyh. Shrub, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 26, 28, 35, 38, 39, 45, 50, 59, 77, 88, 91, 98, 106	M ★ ♣	APOCYNACEAE  Araliacea Hochst. #  Tree, NAM, BOT, SWZ, NNP, GAU, MPU, 1, 2, 10, 15, 28, 47, 50, 68, 72, 91, 103	
HYDROCOTYLE L. bonariensis Lam. Herb, hydrophyte, KZN, ECP, 99, 103 verticillata Thunb. Herb, hydrophyte, NAM, BOT, NNP, GAU, MPU, KZN, NCP, WCP, 9	Mp Mp		
Lichtensteinia pyrethrifolia Cham. & Schltdl.  Herb, MPU, KZN, ECP, WCP, 9, 19, 30, 38, 101, 103, 106  kolbeana Bolus  Herb, KZN, ECP, 38  lacera Cham. & Schltdl.  Lichtensteinia lacera Cham. & Schltdl. var. pinnatifida Sond.	1p ★ ‡  Mp	Acokanthera venenata sensu Stapf, non G.Don Tree, shrub, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, NCP, WCP, 9, 15, 19, 23, 26, 38, 45, 48, 59, 68, 77, 87, 88, 96, 103 (as A. venenata G.Don.), 105, 106 schimperi (A.DC.) Schweinf. % [Acokanthera schimperi (A.DC.) Schweinf. var. rotundata (Codd) Kupicha] Shrub, tree, SWZ, MPU, KZN, 10, 26, 47, 50, 65, 103	Mp ॐ
Herb, WCP, 88, 103  PETROSELINUM Hill  crispum (Mill.) A.W.Hill *  Petroselinum hortense Hoffm.  Herb, WCP, 14, 72, 80, 81, 103	Mp ≉	ADENIUM Roem. & Schult.  multiflorum Klotzsch  Adenium obesum (Forssk.) Roem. & Schult. var. multi- florum (Klotzsch) Codd  Shrub, succulent, SWZ, NNP, MPU, KZN, 8,	
PEUCEDANUM L. caffrum (Meisn.) E.Phillips Peucedanum connatum E.Mey., Seseli caffrum Meisn. Herb, LES, NNP, MPU, FST, KZN, ECP, 19,	Мр	28, 30, 42, 48, 68, 103  oleifolium Stapf  Dwarf shrub, succulent, NAM, BOT, NNP, NCP, 30, 68, 84, 88, 98, 103	Мр 🎗
38, 88  capense (Thunb.) Sond. #  Herb, SWZ, LES, MPU, FST, KZN, ECP, WCP, 9, 88, 103	Mp	ANCYLOBOTHRYS Pierre capensis (Oliv.) Pichon Landolphia capensis Oliv. Shrub, climber, BOT, NNP, NWP, GAU,	Mp \$
galbanum (L.) Drude Bubon galbanum L. Herb. NCP, WCP, 24, 72, 84, 88, 96, 103, 104 gummirenten (L.) Signals	M ♣ Mp	MPU, 103  petersiana (Klotzsch) Pierre  Landolphia petersiana (Klotzsch) Dyer  Shrub, climber, NNP, KZN, 30, 42, 50, 103	Мр
Glia gummifera (L.) Sond. Herb, ECP, WCP, 84, 103 magalismontanum Sond. Peucedanum schlechterianum H.Wolff Herb, SWZ, NNP, GAU, MPU, FST, KZN, 103	Мр	BAISSEA A.DC. wulfhorstii Schinz Shrub, climber, NAM, BOT, 103	Мр
olifantianum (Koso-Pol.) M.Hiroe Peucedanum zeyheri Sond. Herb, ECP, 88 tenuifolium Thunb.	Mp Mp <b>ॐ</b>	Shrub, NAM, BOT, SWZ, NNP, NWP, GAU,	
Herb, WCP, 103 thodei Arnold Herb, RDL, LES, MPU, KZN, ECP, NCP, 19, 38, 106	Мр	MPU, KZN, ECP, WCP, 38, 42, 59, 77, 101, 103  edulis Vahl  Azima pubescens Suess., Carissa edulis Vahl var. tomentosa (A.Rich.) Stapf	М ★
typicum (Eckl. & Zeyh.) B.L.Burtt Peucedanum cynorliza Sond. Herb, ECP, 88	Мр	Shrub, NAM, BOT, NNP, GAU, MPU, 1, 2, 6, 10, 12, 21, 28, 30, 40, 42, 47, 50, 57, 59, 64, 65, 71, 82, 84, 91, 93, 97, 98, 103, 107	
PIMPINELLA L. caffra (Eckl. & Zeyh.) D.Dietr. Herb, SWZ, LES, MPU, KZN, ECP, 19, 38, 39, 75, 103, 106	Мр★		⁄Ір ★ 🎗

CARISSA (cont.) tetramera (Sacleux) Stapf Shrub, SWZ, NNP, MPU, KZN, 23	speciosus (Ward & Harv.) Reber M ♣ Shrub, climber, NNP, MPU, KZN, ECP, 15, 19, 38, 45, 48, 88, 103, 106
CATHARANTHUS G.Don  roseus (L.) G.Don *  Lochnera rosea (L.) Rchb. ex Endl., Vinca rosea L.  Herb (shrub), NAM, SWZ, NNP, NWP,  GAU, MPU, KZN, 1, 7, 12, 14, 30, 34,  38, 40, 42, 52, 59, 68, 69, 71, 78, 80,  81, 90, 96, 99, 103, 104, 109	TABERNAEMONTANA L. elegans Stapf Conopharyngia elegans (Stapf) Stapf Tree, shrub, SWZ, NNP, GAU, MPU, KZN, 15, 23, 28, 38, 41, 42, 59, 77, 93, 103, 106 ventricosa Hochst. ex A.DC. Mp
DIPLORHYNCHUS Welw. ex Ficalho & Hiern condylocarpon (Müll.Arg.) Pichon Mp ★ Tree, shrub, NAM, BOT, NNP, NWP, GAU, MPU, 12, 15, 28, 35, 42, 43, 50, 64, 84, 98, 100, 103	Conopharyngia usambarensis (K.Schum.) Stapf, C. ventricosa (Hochst. ex DC.) Stapf Tree, NNP, MPU, KZN, 12, 38, 42, 77, 101, 103  VINCA Smook
HOLARRHENA R.Br. pubescens (BuchHam.) Wall. Tree, shrub, NNP, 15, 28, 42, 43, 59, 64	major L. * Mp \$ Herb (climber), ECP, WCP, 34, 52, 80, 81, 84, 103, 104  VOACANGA Thouars
LANDOLPHIA P.Beauv. kirkii Dyer Mp ★ Shrub, climber, NNP, KZN, 28, 42, 59	thouarsii Roem. & Schult. Mp & Voacanga dregei E.Mey. Tree, KZN, ECP, 12, 47
NERIUM L. oleander L. * Shrub, ECP, WCP, 1, 7, 12, 14, 15, 28, 30, 40, 48, 52, 64, 71, 88, 89, 98, 102, 103, 104, 105	WRIGHTIA R.Br. natalensis Stapf Mp Tree, shrub, SWZ, NNP, MPU, KZN, 19, 38, 59, 77, 106
ONCINOTIS Benth.  tenuiloba Stapf Oncinotis inandensis J.M.Wood & M.S.Evans Shrub, climber, KZN, 38, 77	APONOGETONACEAE  APONOGETON L.f. distachyos L.f. Mp
PACHYPODIUM Lindl.  lealii Welw.  Tree, shrub, succulent, NAM, 15, 63, 88, 98, 103  M \$\mathbb{2}\$	Herb, geophyte, hydrophyte, MPU, WCP, 82  AQUIFOLIACEAE
RAUVOLFIA L.  caffra Sond.  Rauvolfia natalensis Sond.  Tree, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 12, 15, 19, 23, 26, 28, 30, 38, 42, 45, 47, 50, 59, 64, 65, 68, 77, 84, 96, 97, 100, 103, 104, 106  STPOPHANTHUS DC	ILEX L.  mitis (L.) Radlk. #  Tree (shrub), SWZ, LES, NNP, NWP, GAU,  MPU, FST, KZN, ECP, WCP, 10, 12,  15, 19, 39, 45, 47, 57, 77, 84, 97, 103  var. mitis  **Ilex capensis** Sond.**  **Mp ★**
STROPHANTHUS DC.  amboensis (Schinz) Engl. & Pax Shrub, NAM, 98, 103  gerrardii Stapf Climber, SWZ, MPU, KZN, 19, 38, 42, 103,	Tree (shrub), SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 30, 38, 75, 106
106 kombe Oliv. Mp ❖	Araceae
Shrub, climber, NAM, BOT, NNP, 28, 30, 34, 42, 68, 76, 88, 103, 105, 107	ACORUS L.  calamus L. *  Herb, NWP, 14, 30, 38, 78, 84, 88, 96, 103,  106
petersianus Klotzsch Strophanthus grandiflorus (N.E.Br.) Gilg Shrub, climber, NNP, KZN, 19, 30, 38, 48, 68, 103, 106	AMORPHOPHALLUS Blume abyssinicus (A.Rich.) N.E.Br. Mp Herb, NAM, 1, 12

GONATOPUS Hook.f. ex Engl. boivinii (Decne.) Engl. Herb, geophyte, KZN, 42, 50, 103	Mp ♣	zuluensis Strey Tree, SWZ, MPU, KZN, ECP, WCP, 23, 106	Мр
PISTIA L.		SCHEFFLERA J.R.& G.Forst.	
	M ★ ♣	umbellifera (Sond.) Baill.  Cussonia umbellifera Sond.	Mp
Herb, hydrophyte, NAM, BOT, NNP, NWP, GAU, KZN, ECP, 1, 12, 21, 42, 50, 60, 68, 78, 99	IVI A ×	Tree, SWZ, NNP, MPU, KZN, ECP, 28, 30, 38, 45, 77, 101, 103	
STYLOCHITON Lepr.		A DECA CE A E	
natalensis Schott Stylochiton obliquinervis Peter, S. puberulus N.E.Br., S. rogersii N.E.Br.	Мр	ARECACEAE	
Herb, SWZ, NNP, GAU, MPU, KZN, 30, 38, 42, 101, 103		BORASSUS L.  aethiopum Mart.  Borassus flabellifer L. var. aethiopum (Mart.) Warb.	* 2
ZAMIOCULCAS Schott		Tree, NNP, 1, 10, 21, 47, 65, 103	
zamiifolia (Lodd.) Engl. Herb, KZN, 42, 50	Mp ♣	flabellifer L. %  [Borassus flabellifer L. var. aethiopum (Mart.) Warb. =  Borassus aethiopum Mart.]	Мр
ZANTEDESCHIA Spreng.		Tree, 30, 104	
aethiopica (L.) Spreng.	Mp ♣	HYPHAENE Gaertn.	
Richardia africana Kunth Herb, geophyte, SWZ, LES, NNP, NWP,		coriacea Gaertn.	M
MPU, FST, KZN, ECP, WCP, 8, 9, 18,		Hyphaene natalensis Kunze	
23, 24, 30, 59, 72, 74, 75, 80, 81, 82,		Tree, NNP, MPU, KZN, 20, 50, 59	
84, 87, 88, 96, 101, 103, 109		JUBAEOPSIS Becc.	
albomaculata (Hook.) Baill. #	M ♣	caffra Becc.	Mp
Herb, geophyte, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, WCP, 9, 11, 39,		Tree, R, KZN, ECP, 106	
85		PHOENIX L.	
subsp. albomaculata	M♣	reclinata Jacq.	M
Richardia albomaculata Hook., R angustiloba Schott, R. melanoleuca Hook.f., Zantedeschia angustilo- ba (Schott) Engl., Z. hastata (Hook.) Engl., Z. melanoleuca (Hook.f.) Engl., Z. oculata (Lindl.)		Tree (shrub), NAM, BOT, SWZ, NNP, MPU, KZN, ECP, 20, 21, 30, 38, 40, 91, 103	
Engl., Z. tropicalis (N.E.Br.) Letty Herb, geophyte, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, WCP, 28, 38,		Aristolochiaceae	
74, 75, 103, 106		ARISTOLOCHIA L.	
			<b>Ip</b> ★
		Aristolochia bainesii Burtt Davy Climber, NAM, 1, 12, 21	
Araliaceae			
CUSSONIA Thunb.		ASCLEPIADACEAE	
arenicola Strey Shrub, KZN, ECP, 42	Мр		
natalensis Sond.	Mp	ARAUJIA Brot.	∕Ір 🎗
Tree, SWZ, NNP, MPU, KZN, 23	P	sericifera Brot. * N Climber, GAU, KZN, ECP, WCP, 73, 80, 88,	ııp ∗
paniculata Eckl. & Zeyh. #	Мр ★	103, 104	
Tree, BOT, SWZ, LES, NNP, NWP, GAU,		ACCLEDIACI	
MPU, FST, KZN, ECP, NCP, WCP, 23,		ASCLEPIAS L. affinis (Schltr.) Schltr.	* %
39, 75, 84, 85, 103 subsp. <b>paniculata</b>	Мр	Herb, SWZ, NNP, NWP, GAU, MPU, KZN,	^ ~
Tree, NNP, NWP, GAU, MPU, ECP, NCP,	т. Р	ECP, 101	
WCP, 106		aurea (Schltr.) Schltr.	Mp
sphaerocephala Strey	Mp	Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
Tree, KZN, ECP, 106	M ★ &	FST, KZN, 39, 75, 103 crispa P.J.Bergius # M	⁄Ip \$
spicata Thunb. Tree, SWZ, NNP, NWP, GAU, MPU, KZN.	141 × ×	Herb, LES, NWP, MPU, KZN, ECP, WCP, 9,	-P ~
ECP, NCP, WCP, 9, 15, 23, 24, 30, 38,		84, 88, 89, 96, 103	
50, 57, 59, 77, 82, 84, 97, 101, 103,		cultriformis Harv. ex Schltr.	*
106, 109		Herb, R, NNP, GAU, MPU, KZN, 37, 38	

ASCLEPIAS (cont.)		Climber, KZN, 30, 48, 88, 89, 102, 103	
decipiens N.E.Br.	Mp	gerrardii (Harv.) Liede	Mp ♣
Herb, NAM, BOT, SWZ, LES, NNP, NWP,		Cynanchum edule Jum. & Perrier, C. sarcosteminatoides	
GAU, MPU, FST, KZN, 39, 75, 103		K.Schum., C. tetrapterum (Turcz.) R.A.Dyer,	
densiflora N.E.Br.	Mp	Sarcocyphula gerrardii Harv.	
Herb, SWZ, NNP, NWP, GAU, MPU, 93		Climber, NNP, MPU, ECP, 30, 68, 103	
flexuosa (E.Mey.) Schltr.	*	obtusifolium L.f.	★ 🏖
Herb, KZN, ECP, 37, 38	^	Cynanchum capense R.Br., C. dregeanum Decne., C.	
gibba (E.Mey.) Schltr. #	Mp	obtusifolium L.f. var. pilosum Schltt., Cynoctonum brownii Meisn., Vincetoxicum dregeanum	
	Mp	(Decne.) Kuntze	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		Climber, KZN, ECP, WCP, 37, 38, 48, 88, 89,	
FST, KZN, ECP, 37, 38		103	
meliodora (Schltr.) Schltr. #	*		M
Herb, BOT, SWZ, NNP, NWP, GAU, MPU,		orangeanum (Schltr.) N.E.Br.  Flanagania orangeana Schltr.	Mp
KZN, 38		Herb, NAM, BOT, FST, ECP, NCP, 35	
meyeriana (Schltr.) Schltr.	Mp	Helb, NAM, BOT, 151, BCT, NCT, 33	
Herb, SWZ, NWP, GAU, FST, KZN, ECP,			
NCP, 103		DREGEA E.Mey.	
stellifera Schltr. M	Ip ★ 🎗	macrantha Klotzsch	Mp
Herb, SWZ, LES, NNP, GAU, MPU, FST,	-F	Marsdenia macrantha (Klotzsch) Schltr., M. zambesiaca	мр
KZN, ECP, NCP, 58, 103		Schltr., Periploca petersiana Vatke	
KZN, ECI, IVCI, 36, 103		Climber, NAM, BOT, NNP, 35, 42, 63, 98	
BRACHYSTELMA R.Br.			
foetidum Schltr.	Mp		
Brachystelma rehmannii Schltr.	•	DUVALIA Haw.	
Geophyte, RDL, NAM, BOT, LES, NWP,		polita N.E.Br. #	Mp
GAU, MPU, FST, KZN, ECP, NCP,		Herb, succulent, NAM, BOT, SWZ, NNP,	•
WCP, 39, 75, 103		GAU, MPU, KZN, NCP, 23	
		0110, Ma 0, 1121, 1101, 23	
CALOTROPIS R.Br.			
procera (Aiton) W.T.Aiton	Mp	GOMPHOCARPUS R.Br.	
Herb, shrub, NNP, 103		cancellatus (Burm.f.) Bruyns	Mp
CADALLIMA D.D.		Asclepias cancellata Burm.f., A. rotundifolia Mill.	
CARALLUMA R.Br.		Herb, succulent, ECP, NCP, WCP, 3, 4, 54	
incarnata (L.f.) N.E.Br. %	Mp		M ★ ♣
[Caralluma incarnata (L.f.) N.E.Br. var. incarnata and var.		Asclepias abyssinica (Hochst.) N.E.Br., A. albida N.E.Br.,	/, .,
alba (G.Don.) N.E.Br. = Quaqua incarnata (L.f.)		A. crassifolia Decne., A. crinita (Bertol.) N.E.Br.,	
Bruyns var. incarnata]		A. euphorbioides A.Chev., A. flavida N.E.Br., A.	
Succulent, 84		fruticosa L., A. fruticosa L. var. angustissima	
CEROPEGIA L.		(Engl.) Schltr., A. glabra Mill., A. lanata (E.Mey.)	
cimiciodora Oberm.	Mp	Druce, A. phillipsiae N.E.Br., A. pubiseta N.E.Br.,	
Herb, R, SWZ, NNP, KZN, 33	•	A. setosa Forssk., Gomphocarpus abyssinicus Hochst., G. cornutus Decne., G. crinitus Bertol.,	
distincta N.E.Br. #	*	G. frutescens E.Mey., G. fruticosus (L.) W.T.Aiton	
Climber, NNP, GAU, MPU, KZN, ECP, 93	^	var. angustissimus Engl.; var. purpureus Schweinf.,	
	Мр★	G. lanatus E.Mey., G. purpurascens A.Rich., G.	
linearis E.Mey. subsp. woodii (Schltr.)	Mb ×	setosus (Forssk.) Decne., G. verticillatus Turcz.	
H.Huber		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
Ceropegia barbertonensis N.E.Br., C. hastata N.E.Br., C. schoenlaudii N.E.Br., C. tenuis N.E.Br., C.		GAU, MPU, FST, KZN, ECP, NCP,	
woodii Schltr.		WCP, 4, 12, 19, 28, 34, 35, 38, 39, 40,	
Climber, SWZ, KZN, 19, 37, 38, 106		42, 48, 50, 57, 59, 72, 75, 82, 84, 85,	
lugardiae N.E.Br.	Mad	86, 89, 91, 96, 98, 103, 104, 106	
	Mp ★	glaucophyllus Schltr.	Mn
Ceropegia apiculata Schltr., C. cyrtoidea Werderm, C. distincta N.E.Br. subsp. lugardiae (N.E.Br.)		Asclepias glaucophylla (Schltr.) Schltr.	Mp
H.Huber; forma pubescens H.Huber			
Climber, NAM, 11, 29, 50		Herb, NAM, NNP, NWP, GAU, MPU, 28	M ★ \$
stapeliiformis Haw. #	Mp	FJ	M × ×
•	МЪ	Asclepias denticulata Schltr., A. kassneri N.E.Br., A. physo- carpa (E.Mey.) Schltr., A. semilunata (A.Rich.)	
Succulent, RDL, NNP, GAU, MPU, ECP, 33	N. 4	N.E.Br., Gomphocarpus semilunatus A.Rich.	
stenantha K.Schum.	Mp ★	Herb, SWZ, NNP, NWP, MPU, KZN, ECP,	
Ceropegia angustiloba De Wild., C. infansta N.E.Br., C.		WCP, 19, 37, 38, 42, 48, 50, 82, 89, 96,	
mazoensis S.Moore, C. quarrei De Wild., C. stenantha K.Schum. var. parviflora N.E.Br., C.			
tenuissima S.Moore, Riocreuxia lougiflora		101, 103, 104, 106	
K.Schum.			p ★ ¾
Climber, RDL, NAM, KZN, 28, 50		Asclepias burchellii Schltr., Gouphocarpus fruticosus	
		(L.) W.T.Aiton var. tomentosus K.Schum.	
CYNANCHUM L.		Herb, succulent, NAM, BOT, SWZ, NNP,	
ellipticum (Harv.) R.A.Dyer	Мр ஃ	NWP, GAU, MPU, FST, KZN, ECP,	
Bunburia elliptica Harv., Cynanchum capense Thunb.		NCP, 35, 56, 83, 98	

GYMNEMA R.Br.		Climber, ECP, NCP, WCP, 30, 103	
sylvestre (Retz.) Schult.	Mp 🎖	ORBEA Haw.	
Asclepias geminata Roxb., nom. nud., Periploca sylves- tris Retz.		paradoxa (I. Verd.) L.C.Leach	Mp
Dwarf shrub, herb, NAM, BOT, NNP, NWP,		Stultitia paradoxa I. Verd.	TAIL
GAU, MPU, KZN, 1, 12, 21, 30, 40,		Succulent, RDL, SWZ, MPU, 23	
71, 98, 103		variegata (L.) Haw.	*
		Stapelia variegata L., S. variegata L. var. brevicornis	
HOODIA Sweet ex Decne.		N.E.Br.	
currorii (Hook.) Decne. #	Mp	Succulent, GAU, ECP, NCP, WCP, 37, 38	
Succulent, NAM, BOT, NNP, 95	3.71	ORBEOPSIS L.C.Leach	
gordonii (Masson) Sweet ex Decne. Hoodia albispina N.E.Br., H. bainii Dyer, H. barklyi	M!	gerstneri (Letty) L.C.Leach subsp. gerstneri	Mp
Dyer, H. burkei N.E.Br., H. husabensis Nel ex		Caralluna gerstneri Letty	•
A.C.White & B.Sloane, H. langii Oberm. &		Succulent, RDL, KZN, 23	
Letty, H. pillansii N.E.Br., H. rosea Oberm. &		ORTHANTHERA Wight	
Letty, H. whitesloaneana Dinter ex A.C.White &		albida Schinz	Mp
B.Sloane, <i>Trichocaulon grande</i> N.E.Br. Succulent, NAM, NCP, WCP, 84		Herb, NAM, 95	TV1 J.
officinalis (N.E.Br.) Plowes subsp. officinalis	Мр	jasminiflora (Decne.) Schinz	Мр★
Trichocaulon officinale N.E.Br., T. pubiflorum Dinter, T.	Mp	Barrowia jasminiflora Decne., Orthanthera browniana	Mth V
rusticum N.E.Br.		Schinz	
Succulent, NAM, FST, NCP, 88, 103		Herb, NAM, BOT, NNP, NWP, GAU, ECP,	
pedicellata (Schinz) Plowes	Mp	NCP, 83	
Trichocaulon pedicellatum Schinz		D. CHICA DDUC F M	
Succulent, NAM, 95		PACHYCARPUS E.Mey.	
pilifera (L.f.) Plowes subsp. pilifera	Mp	appendiculatus E.Mey.	Mp
Trichocaulon piliferum (L.f.) N.E.Br.		Herb, SWZ, KZN, ECP, WCP, 106	
Succulent, RDL, WCP, 88, 103	M		1p ★ 🎗
subsp. <b>pillansii</b> (N.E.Br.) Bruyns <i>Trichocaulon pillansii</i> N.E.Br.	Mp	Gomphocarpus validus Schltr., Pachycarpus inconstans N.E.Br., P. validus (Schltr.) N.E.Br.	
Succulent, RDL, ECP, WCP, 103		Herb, NNP, GAU, MPU, KZN, ECP, 30, 37,	
		38, 103, 109	
HUERNIA R.Br.		concolor E.Mey.	Mp
hystrix (Hook.f.) N.E.Br. #	M ★	Herb, NNP, GAU, MPU, KZN, ECP, 28, 106	•
Succulent, NNP, GAU, MPU, KZN, NCP,		grandiflorus (L.f.) E.Mey. var. grandiflorus	Mp
WCP, 20, 23, 37, 38		Pachycarpus grandiflorus (L.f.) E.Mey. var. chrysanthus	•
pendula E.A.Bruce	Mp	N.E.Br.; var. elatocarinatus N.E.Br.	
Succulent, RDL, ECP, 103		Herb, MPU, KZN, ECP, 8	
stapelioides Schltr.	Mp	natalensis N.E.Br.	Mp ℜ
Huernia vogtsii E.Phillips		Herb, RDL, KZN, 37, 38	
Succulent, NNP, GAU, MPU, KZN, 23 zebrina N.E.Br. #	Мр	rigidus E.Mey.	Mp \$
	Mp	Gomphocarpus rigidus (E.Mey.) Decne., Pachycarpus rigidus E.Mey. var. tridens E.Mey.	
Succulent, NAM, BOT, SWZ, NNP, MPU, 23		Herb, LES, GAU, FST, KZN, ECP, 30, 39,	
KANAHIA R.Br.		75, 103, 106, 109	
laniflora (Forssk.) R.Br.	Mp	scaber (Harv.) N.E.Br.	★ 🎗
Asclepias coarctata S.Moore, A. fluviatilis A.Chev., nom.		Herb, SWZ, NWP, MPU, KZN, ECP, 37, 38	
nud., A. glaberrima (Oliv.) Schltr., A. laniflora Delile, non Forssk., nom. illegit., A. rivalis S.Moore,		schinzianus (Schltr.) N.E.Br.	Mp
Gomphocarpus glaberrimus Oliv., Kanahia monroi		Asclepias schinziamus (Schltr.) Schltr., Gomphocarpus	·
S.Moore, K. consimilis N.E.Br., K. delilei Kotschy		schinzianus Schltr.	
ex Decne., K. forskalii Decne., nom. illegit. superfl.,		Herb, NNP, NWP, GAU, MPU, 30, 46, 58,	
K. glaberrima (Oliv.) N.E.Br., K. kaunah Schult., nom. illegit. superfl.		88, 103	M.
Herb, NNP, MPU, 12, 91		vexillaris E.Mey.	Mp
		Herb, LES, ECP, 39	
LAVRANIA Plowes		PACHYCYMBIUM L.C.Leach	
marlothii (N.E.Br.) Bruyns	Mp	keithii (R.A.Dyer) L.C.Leach	Mp
Larryleachia marlothii (N.E.Br.) Plowes, Leachia mar- lothii (N.E.Br.) Plowes, Leachiella marlothii		Caralluma carnosa sensu Schweik., C. fosteri Pillans. C.	
(N.E.Br.) Plowes, Trichocaulon keetman-		keithii R.A.Dyer, C. schweickerdtii Oberm.	
shoopense Dinter, T. marlothii N.E.Br.		Succulent, SWZ, NNP, MPU, KZN, 23	
Succulent, NAM, BOT, NCP, 88		rogersii (L.Bolus) M.G.Gilbert	*
MICDOLOMA P. Rr		Caralluma rogersii (L.Bolus) E.A.Bruce & R.A.Dyer, Stapelia rogersii (Kuntze) Cogn.	
MICROLOMA R.Br.	Мр	Succulent, BOT, 35	
sagittatum (L.) R.Br.  Microloma gibbosum N.E.Br., M. glabratum E.Mey.	wh	ubomboense (I.Verd.) M.G.Gilbert	Mp
subsp. glabratum; subsp. subglabratum Wanntorp.		Angolluma ubomboense (I.Verd.) M.G.Gilbert, Carallu-	
M. sagittatun (L.) R.Br. subsp. pillansii Wanntorp		ma ubomboensis I.Verd.	

PACHYCYMBIUM ubomboense (cont.)		SISYRANTHUS E.Mey.	
Succulent, RDL, SWZ, 23		huttoniae (S.Moore) S.Moore	*
PENTARRHINUM E.Mey.		Herb, SWZ, MPU, KZN, 38	
abyssinicum Decne. #	Mp	imberbis Harv.	*
Climber, NAM, MPU, 50	•	Herb, SWZ, LES, NNP, MPU, FST, KZN, ECP, 39, 75	
insipidum E.Mey.	Mp ♣	saundersiae N.E.Br.	Мр
Climber, NAM, BOT, SWZ, NNP, NWP,	•	Herb, KZN, 37, 38	Mp
GAU, MPU, FST, KZN, ECP, NCP,		trichostomus K.Schum.	*
WCP, 12, 103, 107		Herb, RDL, KZN, 37, 38	^
PERGULARIA L.			
	Ip ★ 🎗	STAPELIA L.	
Climber, NAM, BOT, SWZ, NNP, NWP,	ıp ^ ×	gettliffei R.Pott	*
MPU, KZN, ECP, NCP, 1, 12, 35, 42,		Succulent, BOT, NNP, NWP, MPU, NCP, 35	3.5
50, 51, 57, 68, 71, 103		gigantea N.E.Br. Stapelia cycista C.A.Lückh., S. cyclista C.A.Lückh., S.	Mp ★
var. daemia	Мр 🏖	gigantea N.E.Br. var. pallida E.Phillips, S. mar-	
Asclepias daemia Forssk., Pergularia daemia (Forssk.)	•	lothii N.E.Br., S. nobilis N.E.Br., S. youngii	
Chiov. var. macrantha Chiov., P. extensa N.E.Br.		N.E.Br.	
Climber, NAM, BOT, SWZ, NNP, NWP,		Succulent, SWZ, NNP, GAU, MPU, KZN,	
MPU, KZN, ECP, NCP, 21, 71, 83, 95,		NCP, WCP, 8, 19, 23, 30, 37, 38, 59,	
98	Mr. 0	103, 106	M
var. leiocarpa (K.Schum.) H.Huber Pergularia garipensis (E.Mey.) N.E.Br.	Mp ¾	grandiflora Masson Stapelia ambigua Masson var. ambigua; var. fulva Sweet.	Mp
Climber, NAM, NCP, 95, 98, 103		S. desmetiana N.E.Br., S. desmetiana N.E.Br. var.	
		apicalis N.E.Br.; var. desmetiana; var. fergusoniae	
QUAQUA N.E.Br.		R.A.Dyer; var. pallida N.E.Br. S. flavirostris N.E.Br., S. senilis N.E.Br.	
incarnata (L.f.) Bruyns var. incarnata	Mp ₹	Succulent, NNP, GAU, MPU, FST, ECP,	
Caralhuna hottentotorum (N.E.Br.) N.E.Br. var. hottentoto- rum; var. major N.E.Br.; var. minor C.A.Lückh.;		NCP, WCP, 39, 75, 85, 103	
var. tubata C.A.Lückh. C. incarnata (L.f.) N.E.Br.		unicornis C.A.Lückh.	Mp
var. alba (G.Don) N.E.Br.; var. incarnata		Succulent, SWZ, KZN, 23	
Succulent, NAM, NCP, WCP, 88		CEOMAROCEENSAA N.E.D.	
RIOCREUXIA Decne.		STOMATOSTEMMA N.E.Br.	N.T
torulosa Decne.	Mp	monteiroae (Oliv.) N.E.Br.  Cryptolepis monteiroae Oliv.	Мр ★
Ceropegia effusa H.Huber p.p., Riocrenxia tornlosa	тър	Shrub, climber (tree), BOT, SWZ, NNP,	
Decne. var. longidens N.E.Br.; var. obsoleta		GAU, MPU, FST, KZN, 35	
N.E.Br.; var. tomentosa N.E.Br.			
Climber, LES, NNP, GAU, MPU, FST, KZN,		TAVARESIA Welw.	
ECP, 101		barklyi (Dyer) N.E.Br.	Mp ★
SARCOSTEMMA R.Br.		Decabelone barklyi Dyer, D. elegans sensu Eyles, non Decne., D. grandiflora Dinter, Euphorbia antune-	
viminale (L.) R.Br. #	M ★ 🍰	sii Pax, Tavaresia grandiflora (K.Schum.)	
Climber, NAM, BOT, SWZ, LES, NNP,		A.Berger; var. recta van Son	
NWP, GAU, MPU. FST. KZN. ECP.		Succulent, NAM, BOT, NNP, MPU, FST,	
NCP, WCP, 1, 4, 9, 12, 20, 21, 28, 30,		NCP, 83	
33, 34, 35, 38, 42, 43, 48, 50, 56, 59,		TELOSMA Coville	
68, 71, 86, 87, 88, 98, 103, 105		africana (N.E.Br.) N.E.Br.	Mp
SCHIZOGLOSSUM E.Mey.		Climber, KZN, 12	-
atropurpureum E.Mey. #	*	TED A CHINICAL NIMIMA Double als	
Herb, SWZ, LES, MPU, FST, KZN, ECP, 37,		TRACHYCALYMMA Bullock	Mn ±
38		cucullatum (Schltr.) Bullock Asclepias cucullata (Schltr.) Schltr.	Mp ★
SECAMONE R.Br.		Herb, SWZ, NNP, MPU, KZN, ECP, 19, 37,	
gerrardii Harv. ex Benth.	Мр 🏖	38, 106	
Climber, SWZ, NNP, MPU, KZN, ECP,	Mp ×		
WCP, 19, 30, 38, 103, 104, 106		TYLOPHORA R.Br.	3.5
parvifolia (Oliv.) Bullock	Mp	flanaganii Schltr.	Mp
Gymnema parvifolium Oliv., Secamone emetica (Retz.)	-1-	Climber, NNP, MPU, KZN, ECP, 19, 38, 49,	
R.Br. ex Schult. var. glabra K.Schum., S. mom-		106	
basiana N.E.Br., S. schweinfurthii K.Schum., S. usambarica N.E.Br., S. zambesiaca Schltr. var.		XYSMALOBIUM R.Br.	
parvifolia N.E.Br., S. zambeziaca Schltr., S. zam-		involucratum (E.Mey.) Decne.	*
beziaca Schltr. var. parvifolia N.E.Br.		Herb, LES, NWP, GAU, MPU, FST, KZN,	
Climber, BOT, SWZ, NNP, MPU, KZN, 35,		ECP, 37, 38	
50			

XYSMALOBIUM involucratum (cont.)	
parviflorum Harv. ex Scott-Elliot	Mp
Herb, LES, NNP, GAU, MPU, FST, KZN,	•
ECP, 39, 75, 103	
undulatum (L.) W.T.Aiton	/Ip ★ 🎗
Asclepias leucotricha Schltr., A. undulata L., Woodia	
trilobata Schltr., Xysmalobium amplifolium	
Weim., X. angolense Scott-Elliot, X. barbigerum	
N.E.Br., X. dilatatum Weim., X. dispar N.E.Br.,	
X. ensifolium Burch. ex Scott-Elliot, X. lapathi-	
folium K.Schum., non Decne., X. lencotrichum	
(Schltr.) N.E.Br., X. prismatostigma K.Schum.,	
X. trilobatum (Schltr.) N.E.Br.	
Herb, NAM, BOT, LES, NNP, NWP, GAU,	
MPU, FST, KZN, ECP, NCP, WCP, 19,	
28, 30, 37, 38, 46, 72, 82, 85, 87, 88,	
96, 98, 101, 103, 106	

# ASPARAGACEAE

ASPARAGUS L.	
africanus Lam.	Mp ★ 🎗
Protasparagus africanus (Lam.) Oberm.	
Shrub, climber, NNP, GAU, MPU, KZN	
ECP, WCP, 1, 2, 9, 21, 27, 38, 39, 50	Э,
68, 75, 82, 83, 93, 98, 101, 103, 105	
asparagoides (L.) W.Wight	Mp ★
Asparagus medeoloides (L.f.) Thunb., Medeola asparagoid	es
L., Myrsiphyllum asparagoides (L.) Willd.	
Climber, NAM, SWZ, LES, NNP, GAU	
MPU, FST, KZN, ECP, NCP, WCP,	9,
19, 28, 38, 39, 75, 98, 103, 106	
aspergillus Jessop	Mp
Protasparagus aspergillus (Jessop) Oberm.	_
Climber, NNP, MPU, 83	
buchananii Baker	Mp
Protasparagus bucliananii (Baker) Oberm.	
Climber, NAM, BOT, SWZ, NNP, NW.	P,
GAU, MPU, KZN, 50, 59, 98, 103	
capensis L. #	Mp
Dwarf shrub, NAM, ECP, NCP, WCP, 88, 98	8,
103	
var. capensis	Mp
Protasparagus capensis (L.) Oberm.	•
Shrub, NAM, ECP, NCP, WCP, 84	
cooperi Baker	Мр ★ 🎗
Asparagus africanus sensu Jessop, non Lam., p.p., A. burk	
Baker, A. rivalis Burch. ex Kies, Protasparag	US
cooperi (Baker) Oberm.	D
Climber, NAM, BOT, SWZ, LES, NNP, NW	
GAU, MPU, FST, KZN, ECP, NCP, 10	
declinatus L.	<u></u>
Asparagus crispus Lam., Myrsiplıyllının declinatum (I Oberm.	J.)
Shrub, NAM, NCP, WCP, 75, 103	
exuvialis Burch. #	Mp
Dwarf shrub, NAM, BOT, NNP, NWP, GAU	
MPU, FST, ECP, NCP, WCP, 29, 35	٥,
	Мр
falcatus L.  Protasparagus falcatus (L.) Oberm.	Mp
Climber, SWZ, NNP, MPU, KZN, ECP, 2	8.
30, 50, 59, 93, 101, 103, 106	-,
laricinus Burch.	Мр ★
Protasparagus laricinus (Burch.) Oberm.	1,1P V

Shrub, NAM, BOT, LES, NNP, NWP, GAU,	
MPU, FST, KZN, ECP, NCP, WCP, 19. 35, 38, 93, 98, 103, 105	,
33, 38, 93, 98, 103, 103 macowanii Baker	Мр
Asparagus macowanii Baker var. zuluensis (N.E.Br.,	)
Jessop, <i>Protasparagus macowanii</i> (Baker) Oberm Shrub, MPU, KZN, ECP, WCP, 23	
microraphis (Kunth) Baker	Mp ★
Asparagopsis microraphis Kunth, Asparagus micro- raphis Kunth, Protasparagus microraphis	
(Kunth) Oberm.	8
Shrub, LES, FST, KZN, 39	3.6
mucronatus Jessop  Protasparagus mucronatus (Jessop) Oberm.	Мр
Shrub, ECP, NCP, WCP, 86	
nelsii Schinz	Mp
Protasparagus nelsii (Schinz) Oberm. Climber, NAM, BOT, NNP, NCP, 29	
	Mp ★ ¾
Protasparagus plumosus (Baker) Oberm.	•
Climber, NNP, MPU, KZN, ECP, WCP, 43	,
52, 78, 80, 81, 103 racemosus Willd.	Мр
Asparagus saundersiae Baker, Protasparagus racemo-	
sus (Willd.) Oberm. Shrub, climber, NAM, BOT, SWZ, NNP	
MPU, KZN, ECP, 26, 28, 35, 41, 50	
52, 57, 61, 104	
ramosissimus Baker	Мр ★
Asparagus scandens Thunb. var. deflexus Baker, Myrsi phyllum ramosissimum (Baker) Oberm.	-
Herb, scrambler, SWZ, LES, NNP, MPU	
FST, KZN, ECP, WCP, 9, 19, 38, 39	,
106 retrofractus I	
retrofractus L.  Protasparagus retrofractus (L.) Oberm.	Мр
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86	Мр
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103	<b>Mp</b>
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86	Мр
retrofractus L.  Protasparagus retrofractus (L.) Oberm. Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm. Dwarf shrub, ECP, WCP, 75, 103	Mp , Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.	Mp , Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm. Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm. Dwarf shrub, ECP, WCP, 75, 103	Mp , Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35	Mp , Mp ★ Mp
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroederi (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus (Kunth) Oberm.	Mp ★ Mp ★ Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceu. (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP	Mp ★ Mp ★ Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop. Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP	Mp ★ Mp ★ Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm. Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm. Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm. Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceu. (Kunth) Oberm. Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult.	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceu. (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult.  Asparagus stipulaceus Lam. var. spinescens Steud. ex	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm. Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm. Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm. Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceu. (Kunth) Oberm. Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult.	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult.  Asparagus stipulaceus Lam. var. spinescens Steud. ex Roem. & Schult., A. suaveolens sensu Jessop. non Burch, p.p., Protasparagus spinescens (Steud. ex Roem. & Schult.) Oberm.	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult. Asparagus stipulaceus Lam. var. spinescens Steud. ex Roem. & Schult., A. suaveolens sensu Jessop. nor Burch, p.p., Protasparagus spinescens (Steud. ex Roem. & Schult.) Oberm.  Shrub, ECP, 87	Mp ★ Mp ★ Mp ★ Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroederi (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult.  Asparagus stipulaceus Lam. var. spinescens Steud. ex Roem. & Schult.  Asparagus stipulaceus Lam. var. spinescens (Steud. ex Roem. & Schult., A. suaveolens sensu Jessop. nor Burch, p.p., Protasparagus spinescens (Steud. ex Roem. & Schult.) Oberm.  Shrub, ECP, 87 stellatus Baker Asparagus microraphis sensu Jessop. non (Kunth) Baker	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud, ex Roem. & Schult. Asparagus stipulaceus Lam. var. spinescens Steud, ex Roem. & Schult. Asparagus stipulaceus Lam. var. spinescens (Steud, ex Roem. & Schult. Asparagus stipulaceus Lam. var. spinescens (Steud, ex Roem. & Schult.) Oberm.  Shrub, ECP, 87 stellatus Baker Asparagus microraphis sensu Jessop, non (Kunth) Baker p.p., Protasparagus stellatus (Baker) Oberm.	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroederi (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult.  Asparagus stipulaceus Lam. var. spinescens Steud. ex Roem. & Schult.  Asparagus stipulaceus Lam. var. spinescens (Steud. ex Roem. & Schult., A. suaveolens sensu Jessop. nor Burch, p.p., Protasparagus spinescens (Steud. ex Roem. & Schult.) Oberm.  Shrub, ECP, 87 stellatus Baker Asparagus microraphis sensu Jessop. non (Kunth) Baker	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus.  (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult.  Asparagus stipulaceus Lam. var. spinescens Steud. ex Roem. & Schult., A. suaveolens sensu Jessop. nor Burch., p.p., Protasparagus spinescens (Steud. ex Roem. & Schult.) Oberm.  Shrub, ECP, 87 stellatus Baker  Asparagus microraphis sensu Jessop. non (Kunth) Baker p.p., Protasparagus stellatus (Baker) Oberm.  Dwarf shrub, LES, ECP, 75, 103 stipulaceus Lam.  Protasparagus stipulaceus (Lam.) Oberm.	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus.  (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult.  Asparagus stipulaceus Lam. var. spinescens Steud. ex Roem. & Schult., A. suaveolens sensu Jessop. nor Burch, p.p., Protasparagus spinescens (Steud. ex Roem. & Schult.) Oberm.  Shrub, ECP, 87 stellatus Baker  Asparagus microraphis sensu Jessop. non (Kunth) Baker p.p., Protasparagus stellatus (Baker) Oberm.  Dwarf shrub, LES, ECP, 75, 103 stipulaceus Lam.  Protasparagus stipulaceus (Lam.) Oberm.  Dwarf shrub, WCP, 87, 88, 103	Mp ★
retrofractus L.  Protasparagus retrofractus (L.) Oberm.  Climber, NAM, NWP, ECP, NCP, WCP, 86 88, 98, 103 scandens Thunb.  Myrsiphyllum scandens (Thunb.) Oberm.  Dwarf shrub, ECP, WCP, 75, 103 schroederi Engl.  Asparagus obermeyerae Jessop, Protasparagus schroed eri (Engl.) Oberm.  Shrub, NAM, BOT, NNP, 35 setaceus (Kunth) Jessop Asparagopsis setaceus Kunth, Protasparagus setaceus.  (Kunth) Oberm.  Shrub (scrambler), SWZ, LES, NNP, NWP GAU, MPU, FST, KZN, ECP, NCP WCP, 19, 28, 38, 50, 62, 106 spinescens Steud. ex Roem. & Schult.  Asparagus stipulaceus Lam. var. spinescens Steud. ex Roem. & Schult., A. suaveolens sensu Jessop. nor Burch., p.p., Protasparagus spinescens (Steud. ex Roem. & Schult.) Oberm.  Shrub, ECP, 87 stellatus Baker  Asparagus microraphis sensu Jessop. non (Kunth) Baker p.p., Protasparagus stellatus (Baker) Oberm.  Dwarf shrub, LES, ECP, 75, 103 stipulaceus Lam.  Protasparagus stipulaceus (Lam.) Oberm.	Mp ★

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ASPARAGUS (cont.)		Shrub, dwarf shrub, succulent, BOT, SWZ,	
suaveolens Burch.	Mp	NNP, NWP, GAU, MPU, 23	
Asparagus suaveolens sensu Jessop, non Burch., p.p.,		davyana Schönland %	Мр ♣
Protasparagus suaveolens (Burch.) Oberm.		[Aloe davyana Schönland var. davyana and var. subolif-	
Shrub (scrambler), NAM, BOT, SWZ, LES,		era Groenew. = Aloe greatheadii Schönland var.	
NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 9, 35, 98, 103		davyana (Schönland) Glen & D.S.Hardy] Herb, succulent, 79, 81, 82, 103	
subulatus Thunb.	Мр	dewetii Reynolds	Мр
Protasparagus subulatus (Thunb.) Oberm.	WIP	Dwarf shrub, succulent, RDL, MPU, 23	Mp
Climber, ECP, 103		dichotoma Masson	Mp
undulatus (L.f.) Thunb.	Mp	Tree, succulent, NAM, NCP, 4, 95	
Myrsiphyllum undulatım (L.f.) Oberm.	-	ecklonis Salm-Dyck	Мр ★
Dwarf shrub, NAM, NCP, WCP, 98		Aloe boylei Baker subsp. major Hilliard & B.L.Burtt	•
virgatus Baker	M <b>★</b>	Herb, succulent, SWZ, LES, GAU, MPU,	
Protasparagus virgatus (Baker) Oberm.  Dwarf shrub, NAM, SWZ, NNP, NWP,		FST, KZN, ECP, 39, 103	
GAU, MPU, FST, KZN, ECP, NCP, 9,		× esculenta L.C.Leach	Mp ★
38, 56, 83, 84, 88, 103		Shrub, dwarf shrub, NAM, BOT, 83	
36, 36, 63, 64, 66, 103		excelsa A.Berger	M♣
		Tree, succulent, NNP, 28, 64, 68	N.T. A. B.
ASPHODELACEAE		ferox Mill.  A. candelabrum A. Berger	M ★ 🎗
TOT HODELINGEILE		Tree, succulent, LES, ECP, WCP, 9, 14, 15,	
		24, 25, 30, 38, 39, 45, 46, 68, 72, 75,	
ALOE L.		77, 79, 81, 82, 84, 87, 88, 96, 103, 106	
affinis A.Berger	Mp	fosteri Pillans	Mp
Herb, succulent, NNP, GAU, MPU, WCP, 23		Herb, succulent, NNP, NWP, MPU, 79, 103	•
africana Mill.	Mp	globuligemma Pole-Evans	Mp 🆫
Tree, shrub, succulent, ECP, WCP, 88, 103	N.T. 1. 12	Dwarf shrub, succulent, NNP, MPU, 28, 64,	
arborescens Mill.  Aloe arborescens Mill. var. frutescens (Salm-Dyck) Link	M ★ ♣	68	
Shrub, succulent, SWZ, NNP, GAU, MPU,		gracilis Haw.	*
FST, KZN, ECP, WCP, 15, 18, 23, 33,		Aloe gracilis Haw. var. decumbens Reynolds, A. laxiflo- ra N.E.Br.	
37, 38, 45, 74, 77, 79, 96, 103		Shrub, succulent, ECP, WCP, 37, 38	
aristata Haw.	Mp ★	greatheadii Schönland #	М≗
Herb, succulent, RDL, LES, FST, KZN, ECP,		Herb, succulent, BOT, NNP, NWP, GAU,	IVI ×
WCP, 19, 38, 39, 46, 74, 79, 103, 106		MPU, 11, 28, 41, 64, 68, 93, 96	
asperifolia A.Berger	M	var. davyana (Schönland) Glen & D.S.Hardy	Мр
Herb, succulent, NAM, 95		Aloe barbertoniae Pole-Evans, A. davyana Schönland	P
barberae Dyer	Mp	var. davyana; var. subolifera Groenew., A. gra-	
Aloe bainesii Dyer		ciliflora Groenew. A. longibracteata Pole- Evans, A. mutans Reynolds, A. verdoorniae	
Tree, succulent, RDL, SWZ, KZN, ECP, 23	N. 4	Reynolds	
boylei Baker	Mp	Herb, succulent, NNP, NWP, GAU, MPU,	
Herb, succulent, SWZ, LES, NNP, MPU, FST, KZN, ECP, 74		79, 103	
broomii Schönland #	Ma	hereroensis Engl. #	M
Succulent, LES, FST, ECP, NCP, 79, 86, 103	MI	Succulent, NAM, FST, KZN, NCP, 63, 95, 98	
buettneri A.Berger	Мр ♣	humilis (L.) Mill.	Mp ★
Aloe bulbicaulis Christian	h ×	Aloe lumilis (L.) Mill. var. acuminata (Haw.) Baker; var.	
Geophyte, succulent, NAM, 1, 68		echinata (Willd.) Baker; var. incurva (Haw.) Baker; var. subtuberculata (Haw.) Baker	
burgersfortensis Reynolds	Mp	Herb, succulent, ECP, WCP, 9, 75, 103	
Herb, succulent, NNP, MPU, 79, 103	•	keithii Reynolds	Мр
candelabrum A.Berger	Mp	Herb, succulent, R, SWZ, 23	1,16
Tree, shrub, succulent, KZN, 15, 38, 79, 103	•	kraussii Baker	Мр★
chabaudii Schönland #	М 🕏	Herb, succulent, SWZ, LES, KZN, ECP, 74,	P
Succulent, SWZ, NNP, MPU, KZN, 23, 28,		75, 79, 85, 101, 103	
59, 64, 68		linearifolia A.Berger	Мр
ciliaris Haw. #	Mp ★	Herb, succulent, RDL, MPU, KZN, ECP, 19.	
Succulent, ECP, 9		38	
cooperi Baker #	M <b>★</b>	macracantha Baker (doubtful species)	Мр
Succulent, SWZ, NNP, MPU, FST, KZN, 19,		Succulent, Uncertain, 103	1-
20, 23, 38, 74, 79, 101, 103, 109		maculata All.	M <b>★</b>
cryptopoda Baker	Mp	Aloe latifolia Haw., A. saponaria (Aiton) Haw., A.	
Aloe pienaarii Pole-Evans, A. wickensii Pole-Evans var.		saponaria (Aiton) Haw. var. ficksburgensis	
lutea Reynolds; var. wickensii		Reynolds	

ALOE maculata (cont.)		BULBINE Willd.	
Herb, succulent, SWZ, LES, MPU, FST,		abyssinica A.Rich.	Mp
KZN, ECP, WCP, 30, 38, 39, 72, 74,		Herb, succulent, BOT, SWZ, LES, NNP,	
75, 79, 85, 87, 101, 103, 109		NWP, GAU, MPU, FST, KZN, ECP,	
marlothii A.Berger #	M ★ ¾	NCP, WCP, 35, 39	
Succulent, BOT, SWZ, NNP, NWP, GAU,		alooides (L.) Willd.	Mp ⅔
MPU, KZN, 15, 19, 23, 33, 38, 59, 79,		Geophyte, succulent, NCP, WCP, 30, 38, 84,	
82, 84, 96, 103		87, 88, 96, 103	
subsp. marlothii	Mp	angustifolia Poelln.	Mp
Aloe marlothii A.Berger var. bicolor Reynolds; var. mar-		Bulbiue tortifolia 1.Verd.	
lothii		Herb, succulent, BOT, NNP, NWP, GAU,	
Tree, succulent, BOT, SWZ, NNP, NWP,		MPU, 103	
GAU, MPU, KZN, 59, 62, 77		asphodeloides (L.) Willd.	$M \star$
microcantha Haw.	Mp ★	Authericum altissimum Mill., Bulbine altissima (Mill.)	
Herb, succulent, R, KZN, ECP, WCP, 59, 106		Fourc.	
mutabilis Pillans	Mp	Herb, succulent, NWP, FST, ECP, NCP,	
Shrub, dwarf shrub, succulent, NNP, NWP,	•	WCP, 30, 38, 39, 75, 84, 87, 96, 103,	
GAU, 79, 103		106, 108, 109	M
parvibracteata Schönland	M	flexicaulis Baker Bulbiue inops N.E.Br.	Mp
Aloe parvibracteata Schönland var. zulueusis Reynolds,		Herb, succulent, R, WCP, 88	
A. pongolensis Reynolds		frutescens (L.) Willd.	М ★
Herb, succulent, SWZ, NNP, MPU, KZN, 20, 23		Bulbine canlescens L., B. rostrata Willd.	141 🗡
pearsonii Schönland	M	Herb, succulent, SWZ, LES, NNP, NWP,	
Shrub, succulent, RDL, NAM, NCP, 4		MPU, FST, KZN, ECP, NCP, WCP, 24,	
plicatilis (L.) Mill.	Mp ♣	37, 38, 73, 75, 82, 96, 101, 103, 106	
Tree, shrub, succulent, WCP, 88, 103	•		1p ★ 🏖
rupestris Baker	Mp ★	Bulbine brunsvigiaefolia Baker, B. nataleusis Baker	·P ~ ~
Aloe uiteus Baker		Geophyte, succulent, SWZ, NNP, MPU,	
Tree, succulent, SWZ, MPU, KZN, WCP, 23,		KZN, ECP, WCP, 4, 19, 30, 38, 72, 84,	
38		87, 88, 96, 103, 106	
sessiliflora Pole-Evans	Mp	narcissifolia Salm-Dyck	Μ ‡
Shrub, succulent, SWZ, NNP, MPU, KZN,	-	Herb, succulent, BOT, LES, NNP, NWP,	
23, 38		GAU, MPU, FST, KZN, ECP, NCP,	
speciosa Baker	Mp	WCP, 39, 75, 84, 85, 96, 103, 108	
Tree, shrub, succulent, ECP, WCP, 103			
spectabilis Reynolds	Мр	GASTERIA Duval	
Tree, succulent (shrub), KZN, 38, 77	Mp	croucheri (Hook.f.) Baker	Mp ★
	Mn	Herb, succulent, R, KZN, ECP, 19, 20, 36,	
spicata L.f.	Мр	37, 38, 103, 106	
Shrub, succulent, SWZ, 103	3.6	nitida (Salm-Dyck) Haw. var. nitida	Mp
striatula Haw. #	Mp	Gasteria decipiens Haw., G. nitida (Salm-Dyck) Haw.	
Succulent, ECP, 46, 85		var. grandipuuctata (Salm-Dyck) Berger, G. obtusa (Salm-Dyck) Haw.	
succotrina Lam.	Mp	Herb, succulent, ECP, WCP, 103	
Shrub, succulent, WCP, 88		Herb, succurent, Eer, Wer, 103	
suprafoliata Pole-Evans	Mp	HAWORTHIA Duval	
Shrub, dwarf shrub, herb, succulent, RDL,		fasciata (Willd.) Haw. #	Mp ★
SWZ, KZN, 23		Succulent, RDL, ECP, 38	
	Лр ★ 🌷 📗	koelmaniorum Oberm. & D.S.Hardy	Mp
Aloe tenuior Haw. var. decidua Reynolds; var. densiflora		Haworthia macuuurtryi C.L.Scott	
Reynolds; var. rubriflora Reynolds		Succulent, RDL, MPU, 36	
Shrub, succulent, SWZ, MPU, KZN, ECP,		limifolia Marloth #	Mp ★
WCP, 9, 30, 37, 38, 79, 87, 103	2.4	Succulent, RDL, SWZ, MPU, 19, 20, 33, 38,	
thraskii Baker	Мр	106	
Tree, shrub, succulent, RDL, KZN, 38	N.4	var. <b>gigantea</b> M.B.Bayer	Mp
transvaalensis Kuntze	Mp	Succulent, KZN, 36	
Herb, succulent, NAM, BOT, NNP, NWP,		var. limifolia	Mp
GAU, MPU, 35	3.4	Succulent, RDL, MPU, 36	
variegata L.	Мр	var. <b>ubomboensis</b> (I.Verd.) G.G.Sm.	Mp
Herb, succulent, NAM, FST, ECP, NCP,		Haworthia ubomboeusis 1.Verd.	
WCP, 8, 79, 86, 88, 103	3.5	Succulent, RDL, SWZ, 36	
zebrina Baker	Mp	KNIPHOFIA Moench	
Aloe angustifolia Groenew.			*
Herb, succulent, NAM, BOT, NNP, GAU,		buchananii Baker Herb, RDL, KZN, 37, 38	*
MPU, KZN, 29		TEID, KDL, KZN, 3/, 38	

KNIPHOFIA (cont.) caulescens Baker	*	monanthes L. Asplenium monanthemmm L.	Mp
Herb, LES, FST, KZN, ECP, 8, 39		Herb, LES, NNP, MPU, FST, KZN, ECP,	
gracilis Harv. ex Baker	*	WCP, 75, 103	
Herb, KZN, ECP, 101		rutifolium (P.J.Bergius) Kunze	Mp ★
laxiflora Kunth	Mp	Herb, epiphyte, SWZ, NNP, MPU, KZN,	
Kniphofia natalensis Baker		ECP, WCP, 19, 38	
Herb, MPU, KZN, ECP, 37, 38	3.7	trichomanes L.	Mp
linearifolia Baker	Mp	Herb, LES, GAU, FST, KZN, ECP, WCP, 75,	
Herb, SWZ, LES, NNP, MPU, FST, KZ ECP, NCP, WCP, 28	IN.	86, 91, 103	
multiflora J.M. Wood & M.S. Evans	Мр	CETERACH DC.	
Herb, SWZ, NNP, MPU, FST, KZN, 23	Mih	cordatum (Thunb.) Desv.	Mp
parviflora Kunth	*	Gymnogramma cordata (Thunb.) Schltdl.	
Kniphofia modesta Baker	^	Herb, NAM, BOT, LES, NNP, NWP, GAU,	
Herb, KZN, ECP, 37, 38		MPU, FST, KZN, ECP, NCP, WCP, 75,	
porphyrantha Baker	Mp	98, 103	
Herb, SWZ, LES, GAU, MPU, FST, KZ	N,		
ECP, 23			
praecox Baker	Мр ★	ASTERACEAE	
Herb, GAU, ECP, WCP, 23, 101	2.4	ASTERACEAE	
ritualis Codd	Мр		
Herb, LES, FST, KZN, ECP, 39, 85	Mn	ACANTHOSPERMUM Schrank	
rooperi (Moore) Lem. Herb, RDL, KZN, ECP, 9, 37, 38	Mp ★	australe (Loefl.) Kuntze *	Mp
sarmentosa (Andrews) Kunth	Мр ★	Acanthospermum brasilmm Schrank	
Herb, R, NCP, WCP, 75, 103	mp ^	Herb, SWZ, NNP, GAU, MPU, KZN, ECP,	
triangularis Kunth subsp. triangularis	*	28, 38, 99 hispidum DC. *	Mn 9
Kniphofia macowanii Baker, K. nelsonii Mast.	^	Herb, NAM, BOT, NNP, NWP, GAU, MPU,	Мр 🎗
Herb, LES, FST, KZN, ECP, NCP, 9, 75		KZN, 12, 19, 21, 38, 68, 103, 104	
tysonii Baker #	Mp ★	KZN, 12, 19, 21, 30, 00, 103, 104	
Herb, RDL, SWZ, MPU, KZN, ECP, 23, 3	38,	ACHILLEA L.	
75, 101		millefolium L. sens. lat. *	Mp 🕏
umbrina Codd	Mp	Achillea millefolium L. subsp. lanulosa (Nutt.) Piper	
Herb, R, SWZ, 23	3.5 1.0	Herb, BOT, GAU, MPU, KZN, ECP, 14, 72,	
uvaria (L.) Oken Kniphofia aloöides Moench	Mp ★ ♣	78, 80, 81	
Herb, ECP, NCP, WCP, 38, 86, 103, 109		ACHYROCLINE (Less.) DC.	
11610, 1261, 1161, 1161, 30, 00, 103, 103		stenoptera (DC.) Hilliard & B.L.Burtt	Mp ★
TRACHYANDRA Kunth		Helichrysum gerrardii Harv., H. hochstetteri (A.Rich.)	
arvensis (Schinz) Oberm.	Мр 🎗	Hook.f., H. stenopterum DC.	
Herb, NAM, BOT, 35, 83		Herb, BOT, SWZ, NNP, NWP, GAU, MPU,	
ciliata (L.f.) Kunth	Mp	KZN, ECP, 19, 23, 30, 38, 96, 103, 106	
Herb, WCP, 82		ADENOSTEMMA J.R.& G.Forst.	
gerrardii (Baker) Oberm.	Mp	caffrum DC.	Mp ★
Anthericum gerrardii Baker Herb, SWZ, MPU, KZN, ECP, 37, 38		Herb, hydrophyte, NAM, BOT, SWZ, NNP,	
revoluta (L.) Kunth	Мр	NWP, GAU, MPU, KZN, ECP, NCP,	
Herb, NAM, NCP, WCP, 82	p	12, 38	
thyrsoidea (Baker) Oberm.	Mp	viscosum J.R.& G.Forst.	Mp ★
Herb, RDL, WCP, 86	P	Adenostemma dregei DC., A. natalense DC., A. perrottetii DC.	
, , ,		Herb, NNP, MPU, KZN, ECP, 12, 19, 38, 50,	
		106	
Aspleniaceae			
		AGERATUM L.	
A CODI CINITINA I			M ★ 🎗
ASPLENIUM L.	N. /	Herb, BOT, SWZ, NNP, MPU, KZN, ECP, 1,	
adiantum-nigrum L. #	Mp	2, 6, 7, 12, 21, 26, 27, 30, 34, 40, 50,	
Herb, LES, NNP, GAU, MPU, FST, KZ ECP, WCP, 75, 103	IN,	51, 60, 68, 71, 78, 84, 90, 99, 103	
aethiopicum (Burm.f.) Bech.	Мр	ANTHEMIS L.	
Asplenium furcatum Thunb., A. praemorsum Sw.	, it	cotula L. *	Мр 🏖
Herb, epiphyte, SWZ, LES, NNP, NWP, GA	U,	Herb, NWP, GAU, MPU, FST, KZN, ECP,	
MPU, FST, KZN, ECP, WCP, 75, 91, 1		NCP, WCP, 52, 103, 104	

ANTIPHIONA Merxm.	ton retorn Home Telling marked (London No. 1
	var. setosus Harv. = Felicia zeyheri (Less.) Nees subsp.
fragrans (Merxm.) Merxm. Mp  Iphiona fragrans Merxm.	Shrub, 103
Shrub, NAM, 95	Siliuo, 105
	ATHANASIA L.
pinnatisecta (S.Moore) Merxm. Mp  Iphiona pinnatisecta S.Moore	minuta (L.f.) Källersjö subsp. minuta Mp 3
Shrub, NAM, 98	Asaemia axillaris (Thunb.) Harv. ex Hoffm., A. minuta
Siliuo, IVAIVI, 98	(L.f.) K.Bremer subsp. minuta, Pteronia geigeri-
ARCTOTHECA J.C.Wendl.	oides Muschl. ex Dinter, P, minuta L.f.
calendula (L.) Levyns Mp 🕏	Dwarf shrub (shrub), NAM, NCP, 48, 88, 103
Arctotheca calendulaceum (L.) Lewin, Arctotis calendu-	trifurcata (L.) L. Mp 3
la L., Cryptostemma calendulaceum (L.) R.Br.	Shrub, ECP, NCP, WCP, 48, 99
Herb, LES, NWP, KZN, ECP, NCP, WCP, 52,	
101, 103, 104	ATHRIXIA Ker Gawl.
A DCTOTIC I	angustissima DC. Mp 🛪
ARCTOTIS L.	Herb, LES, FST, KZN, ECP, 39, 75, 103
arctotoides (L.f.) O.Hoffm. Mp	elata Sond. Mp 🛪
Osteospermum arctotoides L.f., Venidium arctotoides (L.f.) Less., V. decurrens Less.	Dwarf shrub (shrub), SWZ, LES, NNP, NWP,
Herb, NAM, LES, NWP, GAU, MPU, FST,	GAU, MPU, FST, 38, 39, 75, 88, 101, 103
KZN, ECP, NCP, WCP, 30, 87, 103	heterophylla (Thunb.) Less. # M
	Dwarf shrub, ECP, WCP, 8, 87, 88, 103, 109
aspera L. # Mp	phylicoides DC. M <sub>1</sub>
Herb, NCP, WCP, 4	Shrub, SWZ, NNP, GAU, MPU, FST, KZN, ECP,
ARTEMISIA L.	
afra Jacq. ex Willd. Mp ★ 🕏	9, 38, 59, 72, 76, 82, 88, 101, 103, 109
Herb (shrub), NAM, BOT, SWZ, LES, NNP,	BACCHAROIDES Moench
NWP, GAU, MPU, FST, KZN, ECP,	
NCP, WCP, 19, 24, 25, 28, 30, 31, 35,	adoensis (Sch.Bip. ex Walp.) H.Rob.
	var. kotschyana (Sch.Bip. ex Walp.) Mj
38, 39, 40, 46, 50, 57, 69, 72, 73, 75,	Isawumi, El-Ghazaly & B.Nord.
80, 81, 82, 84, 85, 86, 87, 88, 91, 96,	Vernonia adoensis Sch.Bip. ex Walp. var. kotschyana
98, 101, 103, 106, 108	(Sch.Bip. ex Walp.) G.V.Pope, V. leptolepis Baker, V. woodii O.Hoffm.
vulgaris L. Mp ★ 🕏	Herb, SWZ, KZN, 30, 38, 101
Herb, ECP, 14, 72, 78, 99	var. mossambiquensis (Steetz) Isawumi, Mj
ASPILIA Thouars	•
mossambicensis (Oliv.) Wild Mp ★	El-Ghazaly, B.Nord.  Vernonia adoeusis Sch.Bip. ex Walp. var. mossambiquensis
Wedelia diversipapposa S.Moore, W. mossambicensis	(Steetz) G.V.Pope, V. fulviseta S.Moore, V. mossam-
Oliv.	biquensis (Steetz) Oliv. & Hiern, V. shirensis Oliv.
Herb, NAM, BOT, NNP, GAU, MPU, KZN,	& Hiern, V. wliyteana Britten
41, 50, 51	Herb, 'Tweefontein, Transvaal', KZN, 103
natalensis (Sond.) Wild Mp ★ ♣	anthelmintica (L.) Moench Mp
Aspilia welwitschii O.Hoffm., Wedelia natalensis Sond.	Vernonia anthehnintica (L.) Willd., V. stenolepis Oliv.
Herb, KZN, ECP, 19, 30, 38, 72, 73, 103,	Herb, NAM, BOT, 104
104, 106	
pluriseta Schweinf. # Mp ★	BERKHEYA Ehrh.
Herb, NNP, 11, 26, 28, 50, 51	bipinnatifida (Harv.) Roessler # M <sub>I</sub>
subsp. pluriseta Mp	Herb, SWZ, NNP, MPU, KZN, ECP, 50
Aspilia brachyphylla S.Moore, A. vulgaris N.E.Br.	carlinoides (Vahl) Willd. Mp
Herb, NNP, 28	Berkheya ecklonis Harv., B. pungens (Thunb.) Willd.,
	Roliria carlinoides Vahl
ASTER L.	Herb, WCP, 103
bakerianus Burtt Davy ex C.A.Sm. Mp ★ 🕏	cirsiifolia (DC.) Roessler
Aster asper J.M.Wood & M.S.Evans, A. bakerianus Burtt	Berklieya alba E.Phillips, Stobaea cirsiifolia DC.
Davy ex C.A.Sm. subsp. <i>angustifolius</i> Lippert; subsp. <i>intermedius</i> Lippert; subsp. <i>ovalis</i> Lippert;	Herb, LES, FST, KZN, ECP, 75, 103
subsp. septentrionalis Lippert. A. graui Lippert, A.	decurrens (Thunb.) Willd. Mp
hispidus (Thunb.) Baker, Diplopappus asper Less.,	Berklieya ecliinopoda (DC.) Schönland, B. glabriuscula (DC.) Schönland, B. membranifolia (DC.)
D. natalensis Sch.Bip., Felicia asper Burtt Davy	F.T.Hubb., B. petiolata (DC.) Schönland, B. polya-
Herb, SWZ, LES, GAU, MPU, FST, KZN,	cantlia (DC.) Schönland, Rohria decurrens Thunb.,
ECP, WCP, 18, 19, 37, 38, 39, 75, 96,	Stobaea echinopoda DC., S. glabriuscula DC., S.
101, 103, 106, 109	helianthiflora DC., S. membranifolia DC., S. petio-
serrulatus Harv. % Mp \$	lata DC., S. polyacantha DC., S. scolymoides DC.
[Aster serrulatus Harv.	Herb, ECP, 9
var. glaber (DC.) Harv. = Felicia hyssopifolia (P.J.Ber-	discolor (DC.) O.Hoffm. & Muschl. Mp
gius) Nees subsp. glabra (DC.) Grau;	Berkheya kuntzei O.Hoffm., B. microcephala (DC.) R.A.Dyer, B. polyacantha S.Moore, B. spinulosa
var. densus Harv. and var. polyphyllus Harv. = Felicia hyssopifolia (PJ.Bergius) Nees subsp. polyphylla	N.E.Br., Stobaea acarnoides DC., S. discolor DC.,
(Harv.) Grau;	S. microcephala DC.
,	

BERKHEYA discolor (cont.)			М ★ 🎗
Herb, LES, NWP, FST, ECP, 39, 75, 103		Bidens leucantha (L.) Willd.	
echinacea (Harv.) O.Hoffm. ex Burtt Davy #	Mp	Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
Herb, SWZ, NNP, GAU, MPU, FST, KZN,		GAU, MPU, FST, KZN, ECP, NCP,	
103	Mn	WCP, 1, 2, 6, 7, 12, 21, 26, 30, 38, 40, 50, 52, 50, 71, 72, 78, 80, 84, 91, 92	
subsp. echinacea Stobaea echinacea Harv., S. gerrardii Harv.	Mp	50, 52, 59, 71, 72, 78, 80, 84, 91, 93, 98, 99, 101, 103, 104	
Herb, SWZ, NNP, GAU, MPU, FST, KZN, 38		schimperi Sch.Bip. ex Walp.	Mn
heterophylla (Thunb.) O.Hoffm. var. radiata	Mp	Bidens prolixa S.Moore	Mp
(DC.) Roessler	тър	Herb, NAM, BOT, NNP, KZN, 50	
Stobaea heterophylla Thunb. var. radiata DC.		11010, 111111, 1501, 11111, 11211, 50	
Herb, ECP, WCP, 86		BLAINVILLEA Cass.	
insignis (Harv.) Thell.	Mp	gayana Cass.	Mp ♣
Berkheya subulata auct. non Harv., J.M.Wood, Stobaea		Wedelia gossweileri S.Moore	_
insignis Harv.		Herb, BOT, NNP, 12	
Herb, SWZ, NNP, GAU, MPU, KZN, ECP,		DLUMEADO	
101		BLUMEA DC.	M
montana J.M.Wood & M.S.Evans	Мр ★	mollis (D.Don) Merr.  Blunea lacera sensu Harv., Erigeron molle D.Don	Mp
Berkheya arctiifolia O.Hoffm., B. bilabiata N.E.Br.		Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
Herb, SWZ, LES, FST, KZN, 39, 75, 103	3.5	MPU, KZN, 1, 50	
multijuga (DC.) Roessler	Mp	WII O, RZIV, 1, 50	
Stobaea grandifolia DC., S. multijuga DC.		BRACHYLAENA R.Br.	
Herb, LES, FST, KZN, ECP, 19, 38, 106 onopordifolia (DC.) O.Hoffm. ex Burtt Davy #	Mp	discolor DC.	M ★
Herb, SWZ, LES, NWP, GAU, MPU, FST,	Mp	Brachylaena discolor DC. subsp. discolor var. mossam-	
KZN, ECP, 103		bicensis Paiva, B. natalensis Sch.Bip.	
var. <b>onopordifolia</b>	Mn +	Tree, shrub, SWZ, MPU, KZN, ECP, 19, 20,	
Stobaea onopordifolia DC.	Мр★	30, 38, 45, 59, 103, 106	
Herb, SWZ, LES, NWP, GAU, MPU, FST,		elliptica (Thunb.) DC.	Μ 🏖
KZN, ECP, 39, 75, 106		Tarchonanthus ellipticus Thunb.	
radula (Harv.) De Wild.	Мр★	Tree, shrub, KZN, ECP, 15, 30, 38, 45, 77,	
Berkheya adlamii Hook.f., Stobaea radula Harv.	p	84, 87, 88, 103	М.,
Herb, BOT, SWZ, NNP, NWP, GAU, MPU,		glabra (L.f.) Druce  Brachylaena dentata (Thunb.) Less., Tarchonanthus	Мр
FST, ECP, 103		glaber L.f.	
rhapontica (DC.) Hutch. & Burtt Davy #	Mp	Tree (shrub), KZN, ECP, WCP, 88	
Herb, SWZ, LES, GAU, MPU, FST, KZN,	•	ilicifolia (Lam.) E.Phillips & Schweick.	Mp
ECP, 101		Baccharis ilicifolia Lam., Brachylaena racemosa	
subsp. aristosa (DC.) Roessler var. aristosa	Mp	(Thunb.) Less.	
Stobaea aristosa DC.		Tree, shrub, SWZ, NNP, MPU, KZN, ECP,	
Herb, LES, FST, KZN, ECP, 38, 103		NCP, 15, 38, 45, 77, 88, 103	
seminivea Harv. & Sond.	Mp ★	rotundata S.Moore	Mp
Crocodilodes harveyanun Kuntze		Brachylaena rhodesiana S.Moore	
Herb, NWP, GAU, MPU, 38, 58, 103		Tree, shrub, BOT, NNP, NWP, GAU, MPU,	
setifera DC.	Mp ★	28	
Crocodilodes setiferum (DC.) Kuntze		transvaalensis E.Phillips & Schweick.	Mp
Herb, SWZ, LES, NNP, GAU, MPU, FST,		Brachylaena discolor DC. subsp. transvaalensis (E.Phillips & Schweick.) Paiva	
KZN, ECP, WCP, 23, 30, 39, 85, 101,		Tree, SWZ, NNP, MPU, KZN, 97	
103	3.4		
speciosa (DC.) O.Hoffm. #	Mp	CALLILEPIS DC.	
Herb, SWZ, LES, GAU, MPU, FST, KZN,			M ★ 🎗
ECP, 30, 37, 38, 103	N.T	Callilepis glabra DC., C. hispida DC.	
subulata Harv. #	Mp	Herb, SWZ, MPU, FST, KZN, ECP, 19, 20,	
Herb, MPU, KZN, 37, 38	.4.	30, 37, 38, 46, 72, 73, 74, 101, 103, 106	
zeyheri (Sond. & Harv.) Oliv. & Hiern #	*	leptophylla Harv.	Mp ♣
Herb, SWZ, NNP, NWP, GAU, MPU, KZN, 28		Herb, SWZ, NNP, GAU, MPU, KZN, 58, 72,	
		88, 103	
BIDENS L.		CARTHAMUS L.	
bipinnata L. *	Mp ♣	lanatus L. *	Мр
Herb, LES, NNP, NWP, GAU, MPU, FST,		Kentrophylhan lanatum (L.) DC.	MI
KZN, ECP, NCP, 12, 21, 30, 98, 103		Herb, WCP, 91, 103	
biternata (Lour.) Merr. & Sherff *	Mp		
Coreopsis biternata Lour.		CENTAUREA L.	24.
Herb, NAM, BOT, LES, NNP, GAU, MPU,		calcitrapa L. *	Mp ॐ
FST, KZN, NCP, 28		Herb, FST, ECP, WCP, 103, 104	

CENTAUREA (cont.)		Conyza stricta auct. non Willd., Dinter, C. transvaalen-	
cyanus L. *	Mp	sis Bremek., Erigeron aegyptiacus L.	
Cyanus segetum Hill		Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
Herb, ECP, 14, 80, 81, 103		MPU, KZN, 12, 30	
melitensis L. *	Мр♣	albida Spreng. *	Mp
Herb, NWP, GAU, FST, KZN, ECP, NCP,		Conyza floribunda Kunth, C. sumatrensis (Retz.) E. Walker,	
WCP, 52, 103, 104		Erigeron floribundus (Kunth) Sch.Bip., E. suma-	
		trensis Retz.	
solstitialis L. *	Mp 🎗	Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
Herb, GAU, ECP, 103		MPU, FST, KZN, ECP, NCP, WCP, 2,	
CHROMOLARNARG		12, 50	
CHROMOLAENA DC.	_		3.7
odorata (L.) R.M.King & H.Rob. *	Mp 🎗	attenuata DC.	Mp
Eupatorium odoratum L.		Conyza persicifolia (Benth.) Oliv. & Hiern, Erigeron	
Shrub, NNP, KZN, 1, 7, 99		persicifolius Benth.	
		Herb, SWZ, NNP, MPU, KZN, 12, 50	
CHRYSANTHEMOIDES Tourn. ex Medik.		bonariensis (L.) Cronquist *	Mp ᢤ
monilifera (L.) Norl. #	Ip ★ 🌣	Erigeron bonariensis L., E. crispus Pourr., E. linifolius	•
Shrub, LES, NNP, GAU, MPU, FST, KZN,		Willd.	
		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
ECP, NCP, WCP, 15, 19, 38, 39, 45, 77,		GAU, MPU, FST, KZN, ECP, NCP,	
82, 88, 103			
subsp. <b>monilifera</b>	Mp ★	WCP, 6, 7, 12, 14, 39, 50, 78, 104	
Lepisiphon dentatus Turcz., Osteospermun moniliferum L.		canadensis (L.) Cronquist *	Mp ⋧
Shrub, ECP, WCP, 75, 106		Erigeron canadensis L.	
		Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
CHRYSANTHEMUM L.		FST, KZN, ECP, NCP, WCP, 12, 39,	
coronarium L. *	Mp ♣	75, 103, 104	
Herb, ECP, 78	•	gouanii (L.) Willd.	Mp
segetum L. *	M! \$		Mp
	IVI. ×	Conyza hochstetteri Sch.Bip. ex A.Rich., Erigeron	
Herb, WCP, 103		gouanii L.	
CHRYSOCOMA L.		Herb, SWZ, NNP, GAU, MPU, KZN, ECP,	
	M- 0	NCP, 40	
ciliata L.	Мр 業	obscura DC.	Мр★
Aster discoideus Sond., Chrysocoma microcephala DC.,		Webbia kraussii Sch.Bip.	
C. tenuifolia P.J.Bergius		Herb, SWZ, LES, GAU, MPU, KZN, ECP,	
Shrub, NAM, LES, NNP, NWP, GAU, MPU,		39, 75, 101, 103	
FST, KZN, ECP, NCP, WCP, 9, 44, 48,		pinnata (L.f.) Kuntze	*
55, 84, 85, 86, 88, 89, 98, 103, 106		Conyza pinnatilobata DC., Erigeron pinnatus L.f.	^
,,,,,,,,			
CICHORIUM L.		Herb, SWZ, LES, NNP, GAU, MPU, FST,	
intybus L. *	Mp ♣	KZN, ECP, NCP, WCP, 39, 75, 103	
Herb, NWP, GAU, FST, ECP, NCP, WCP, 14,	•	podocephala DC.	Mp ★
52, 81, 84, 88, 96, 103		Herb, LES, NWP, GAU, MPU, FST, KZN,	
32, 81, 84, 88, 90, 103		ECP, NCP, WCP, 38, 39, 75, 103	
CINERARIA L.			M ★ ஃ
aspera Thunb.	Mp ₹	Baccharis ivaefolia L., Conyza ivifolia (L.) Less.	NI ~ ×
	wrp ≈		
Herb, LES, GAU, MPU, FST, ECP, NCP,		Shrub, NAM, BOT, SWZ, LES, NNP, NWP,	
WCP, 39, 75, 85, 88, 103		GAU, MPU, FST, KZN, ECP, NCP,	
lyrata DC.	Мр ★	WCP, 30, 38, 84, 86, 87, 88, 98, 103	
Herb, LES, NWP, GAU, MPU, FST, KZN,		ulmifolia (Burm.f.) Kuntze	Mp
ECP, NCP, WCP, 75, 103		Baccharis ulmifolia Burm.f., Conyza incisa Aiton,	•
		Erigeron incisum Thunb.	
CIRSIUM Mill. emend. Scop.		Herb, SWZ, NNP, NWP, GAU, MPU, FST,	
arvense (L.) Scop. *	Мр 🆫	KZN, ECP, WCP, 30, 38, 103	
Serratula arvensis L.	-	H214, Be1, We1, 50, 50, 105	
Herb, ECP, 103			
vulgare (Savi) Ten. *	M♣	COSMOS Cav.	
Carduus vulgaris Savi	141 ×	bipinnatus Cav. *	Mp
		Bidens formosa (Bonato) Sch.Bip., Coreopsis formosa	мр
Herb, LES, NNP, NWP, GAU, MPU, FST,		Bonato	
KZN, ECP, NCP, WCP, 40, 84, 86, 88,		Herb, LES, FST, KZN, 74, 80, 101	
103		11CIU, LES, 1'S I, IXZIN, 74, 00, 101	
CNICUCI			
CNICUS L.	N. C	COTULA L.	
benedictus L. *	Mp ≋	anthemoides L.	Mp
Herb, NNP, GAU, WCP, 14, 72, 84, 88, 96,			wib
103, 104		Cotula microcephala DC.	
		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
CONYZA Less.		GAU, MPU, FST, KZN, ECP, NCP,	
aegyptiaca (L.) Aiton	Mp	WCP, 12, 38, 39, 75, 98, 103, 106	

COTULA (cont.)		schinzii O.Hoffm.	Mp
nigellifolia (DC.) Bremer & Humphries var.	Mp	Dicoma arenicola Muschl. ex Dinter, D. lanata Muschl. ex Dinter	
tenuior (DC.) Herman		Herb, NAM, BOT, NNP, NWP, FST, NCP.	
Matricaria nigellifolia DC. var. tenuior DC.		WCP. 35	
Herb, KZN, 38, 46	N.4	sessiliflora Harv. #	Mn
sericea L.f. Cenia sericea (L.f.) DC.	Mp	Herb, BOT, 12, 28, 50	Мр
Herb, ECP, 9		subsp. <b>kirkii</b> (Harv.) Wild	
villosa DC.	Mp	Dicoma kirkii Harv.	*
Cotula multifida DC.	Mp	Herb, BOT, 28	
Herb, ECP, 88, 103		speciosa DC.	Mp
		Herb, KZN, 21, 30, 38, 101, 103	p
CRASSOCEPHALUM Moench		tomentosa Cass.	Mp
	Мр ★	Shrub, NAM, BOT, SWZ, NNP, MPU, 12,	p
Gynura crepidioides Benth.		30, 83	
Herb, SWZ, NNP, MPU, KZN, ECP, 1, 2, 12,		zeyheri Sond. #	Mp
13, 21, 30, 50, 51, 103		Herb, SWZ, NNP, NWP, GAU, MPU, KZN,	
× picridifolium (DC.) S.Moore	Mp	ECP, 23, 38, 58, 59, 72, 82, 88, 103	
Herb, NAM, BOT, SWZ, NNP, NWP, GAU,		EC1, 23, 30, 30, 37, 72, 02, 00, 103	
MPU, KZN, ECP, 12, 50		DIMORPHOTHECA Vaill. ex Moench	
	Мр 🎗	acutifolia Hutch.	*
Crassocephalum cernuum (L.f.) Moench, Gynura cernua (L.f.) Benth., G. rubens (Jacq.) Muschl.,		Dimorphotheca tragus DC., Osteospermum acutifolium	
Senecio cernuus L.f., S. rubens Juss. ex Jacq.		(Hutch.) Norl., O. pulchrum Norl.	
Herb, KZN, 1, 12, 21, 30, 34, 37, 38, 50, 107		Herb, succulent, WCP, 103	
sarcobasis (DC.) S.Moore	Mp	cuneata (Thunb.) Less.  Calendula cuneata Thunb.	Mp ¾
Gynura sarcobasis DC.	•	Shrub, BOT, NWP, FST, ECP, NCP, WCP,	
Herb (dwarf shrub), RDL, KZN, 12			
CDEDIC		48, 86, 89, 102, 103	Mp \$
CREPIS L.	N #	<b>jucunda</b> E.Phillips Osteospermum jucundum (E.Phillips) Norl.	wrp ×
hypochoeridea (DC.) Thell.	Mp	Herb, SWZ, LES, NNP, FST, KZN, 37, 38, 74	
Anisoramplus hypochoerideus DC., Crepis hypochoeridea (DC.) Thell. var. genuina Thell.; var. junodiana		11010, 5 W2, EE5, 11111, 151, 11211, 57, 50, 74	
Thell.; var. woodii Thell., C. polyodon (Fr.) E.Phil-		DISTEPHANUS Cass.	
lips, Hieracium polyodon Fr.		angolensis (O.Hoffm.) H.Rob. & B.Kahn	Mp ♣
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		Antunesia angolensis (O.Hoffm.) O.Hoffm., Gongro-	
FST, KZN, ECP, 103		thamnus angolensis (O.Hoffm.) Hiern, Newtonia angolensis O.Hoffm., Vernonia angolensis	
DICHROCEPHALA L'Hér. ex DC.		(O.Hoffm.) N.E.Br., V. lutea N.E.Br.	
integrifolia (L.f.) Kuntze #	Mp	Shrub, climber, NAM, 103 (as V. angola	
Herb, SWZ, NNP, MPU, KZN, ECP, WCP,		O.Hoffm.)	
12, 40, 50		angulifolius (DC.) H.Rob. & B.Kahn	Mp
subsp. integrifolia	Mp	Vernonia angulifolia DC.	
Cotula bicolor Roth, Dichrocephala capensis (Less.)	•	Shrub, climber, KZN, ECP, 37, 38, 101	
DC., D. latifolia (Lam.) DC., Grangea latifolia		anisochaetoides (Sond) H.Rob. & B.Kahn	Mp
Lam., Hippia integrifolia L.f.		Vernonia anisochaetoides Sond.	
Herb, SWZ, NNP, MPU, KZN, ECP, WCP, 78		Shrub, climber, KZN, ECP, 19, 38	
DICOMA Cass.		DITTRICHIA Greuter	
anomala Sond.	1 ★ 🎗	graveolens (L.) Greuter	Мр 🎗
Dicoma anomala Sond. subsp. cirsioides (Harv.) Wild;		Erigeron graveolens L., Inula graveolens (L.) Desf.	•
var. <i>cirsioides</i> Harv.; var. <i>latifolia</i> O.Hoffm.; var. <i>sonderi</i> Harv.		Shrub, WCP, 48, 103	
Herb, SWZ, NNP, NWP, GAU, MPU, FST,		DOLICHOTHRIX Hilliard & B.L.Burtt	
KZN, ECP, 11, 28, 30, 35, 38, 39, 50,		ericoides (Lam.) Hilliard & B.L.Burtt	Mn
64, 72, 75, 82, 84, 85, 87, 88, 96, 98,		Helichrysum ericoides (Lam.) Pers., Xeranthemum eri-	Mp
103, 106		coides Lam.	
capensis Less.	Mp	Dwarf shrub, ECP, WCP, 99	
Herb, NAM, NNP, FST, ECP, NCP, WCP, 4,	Р		
86, 96, 98, 103		ECLIPTA L.	
gerrardii Harv. ex F.C.Wilson	M		lp ★ ஃ
Dicoma anomala sensu Wild, D. anomala Sond. var.		Eclipta alba (L.) Hassk., E. erecta L. Herb, NAM, BOT, SWZ, NNP, GAU, MPU,	
microcephala Harv.		KZN, 1, 7, 12, 19, 21, 30, 38, 71, 78,	
Herb, NAM, BOT, SWZ, NNP, NWP, GAU,		99, 104, 106	
MPU, KZN, NCP, 103		77, 10 <del>4</del> , 100	
macrocephala DC.	Mp	ELYTROPAPPUS Cass.	
Herb, NAM, NNP, NWP, GAU, MPU, FST,		glandulosus Less.	Mp ♣
KZN, NCP, 35		Elytropappus glandulosus Less. var. microphyllus DC. p.p.	

ELYTROPAPPUS glandulosus (cont.)		trifidus (L.1.) DC.	Mp
Shrub, dwarf shrub, WCP, 103		Othoma trifida L.f.	
rhinocerotis (L.f.) Less.  Stoebe rhinocerotis L.f.	M	Shrub, NCP, 84	
Shrub, dwarf shrub, ECP, NCP, WCP, 72, 73,		FELICIA Cass.	
82, 84, 86, 88, 96, 103		erigeroides DC.	Mp
scaber (L.f.) Levyns	Мр	Aster erigeroides (DC.) Harv.; var. schultesii Harv.;	
Elytropappus glandulosus Less. var. microphyllus DC.	MID	var. trinervius (Turcz.) Harv., Felicia natalensis	
p.p., Stoebe scabra L.f.		Sch.Bip. ex Walp.	
Shrub, NCP, WCP, 88		Shrub, KZN, ECP, 19, 37, 38, 101, 103	
EDICEDONI		filifolia (Vent.) Burtt Davy subsp. filifolia	Mp ₹
ERIGERON L.	3.7	Aster filifolius Vent., Diplopappus filifolius (Vent.) DC., D. teretifolius Less., Diplostephium filifolium	
karvinskianus DC. *	Мр	(Vent.) Nees	
Herb, SWZ, GAU, MPU, WCP, 7		Shrub, LES, NWP, GAU, MPU, FST, KZN,	
ERIOCEPHALUS L.		ECP, NCP, WCP, 103	
africanus L.	Mp	muricata (Thunb.) Nees #	M
Eriocephalus umbellulatus DC.	_	Dwarf shrub, NAM, BOT, SWZ, LES, NNP,	
Shrub, ECP, NCP, WCP, 24, 30, 72, 82, 84,		NWP, GAU, MPU, FST, KZN, ECP,	
96, 103		NCP, WCP, 75, 86	
ericoides (L.f.) Druce	Mp 🎗	subsp. muricata	$M \star$
Eriocephalus glaber Thunb., Tarchonanthus ericoides L.f.		Aster muricatus Thunb.; var. clirysocomoides Sond., A.	
Shrub, NAM, FST, ECP, NCP, WCP, 44, 48,		villosus Thunb. p.p., Felicia frutescens R.E.Fr.	
82, 96, 103	N.T. 1	Shrub, NAM, BOT, SWZ, LES, NNP, NWP,	
punctulatus DC.	Mp ★	GAU, MPU, FST, KZN, ECP, NCP,	
Shrub, LES, FST, ECP, NCP, WCP, 31, 39,		WCP, 39, 96, 103	
75, 86, 103	N.T.,	petiolata (Harv.) N.E.Br.  Aster petiolatus Harv.	*
racemosus L.	Mp	Herb, LES, FST, KZN, ECP, 39, 75	
Shrub, ECP, NCP, WCP, 84, 96, 103		11010, EE3, 131, KZN, EC1, 39, 73	
ERLANGEA Sch.Bip.		FLAVERIA Juss.	
misera (Oliv. & Hiern) S.Moore	Mp	bidentis (L.) Kuntze *	Mp
Erlangea schinzii O.Hoffm., Vernonia merenskiana		Flaveria contrayerba (Cav.) Pers.	
Dinter ex Merxm. nom. nud., V. misera Oliv. &		Herb, NAM, BOT, NWP, NCP, 98	
Hiern Herb, NAM, BOT, NNP, NWP, NCP, 83		CALINGOCA Duiz & Dou	
Helb, NAM, BOT, NNT, NWT, NCT, 85		GALINSOGA Ruiz & Pav.	N.T. 9
ETHULIA L.f.		parviflora Cav. *	M♣
conyzoides L.f. #	Mp ♣	Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP,	
Herb (shrub), NAM, BOT, SWZ, NNP,		12, 40, 50, 51, 57, 103	
GAU, MPU, KZN, ECP, 1, 12, 21, 30,		12, 40, 50, 51, 57, 105	
34, 38, 78, 98, 103		GARULEUM Cass.	
EURYOPS Cass.		bipinnatum (Thunb.) Less.	Мр 🆫
annae E.Phillips	Mp ★	Dimorphotheca multifida DC., Osteospermum bipinna-	•
Euryops oligoglossus DC. p.p., E. racemosus auct. non		tum Thunb.	
DC.		Shrub (herb), ECP, NCP, WCP, 44, 72, 84,	
Shrub, LES, FST, ECP, WCP, 39, 75, 103		86, 88, 103	
anthemoides B.Nord. subsp. astrotrichus	Mp	schinzii O.Hoffm. subsp. crinitum (Dinter)	Mp
B.Nord.		Merxm.	
Dwarf shrub, ECP, 55		Garuleum bipinmatum Dinter, G. crinitum Dinter	
evansii Schltr. #	Mp	Herb, NAM, 98	
Shrub, LES, KZN, 39, 75, 103		GAZANIA Gaertn.	
multifidus (Thunb.) DC.	Mp ♣	krebsiana Less. #	*
Eriocephalus petrophiloides DC., Lasiocoma petrophiloides (DC.) Bolus, Othonna multifida Thunb.		Herb, BOT, SWZ, LES, NNP, NWP, GAU,	
Shrub, NCP, WCP, 88, 108		MPU, FST, KZN, ECP, NCP, WCP, 74,	
munitus (L.f.) B.Nord.	Мр	101	
Gamolepis munita (L.f.) Less., Othonna munita L.f.	1111	subsp. serrulata (DC.) Roessler	Mp ★
Shrub, ECP, 9		Gazania bracteata N.E.Br., G. canescens Harv., G. mon-	•
pinnatipartitus (DC.) B.Nord.	Mp	tana Spreng., G. munroi E.Phillips, G. nivea	
Euryops abrotanifolius auct. non (L.) DC., Fourc.,	•	auct. non Less., G. pygmaea Sond., G. schinzii	
Gamolepis pectinata Less., G. pinnatipartita		O.Hoffm., G. serrulata DC. Herb, BOT, SWZ, LES, NNP, NWP, GAU,	
(DC.) Harv Osteospermum pinnatipartitum DC.		MPU, FST, KZN, ECP, NCP, WCP, 30,	
Shrub, ECP, WCP, 88, 103	N.T	39, 74, 75, 103	
speciosissimus DC.  Euryops athanasiae (L.f.) Harv., E. megalanthus Gand.	Мр	linearis (Thunb.) Druce #	Мр★
Shrub, NCP, WCP, 88		Herb, KZN, ECP, WCP, 19, 38, 46, 74	P. V
Silido, INCI, WCI, 00		11010, 12211, 1301, 1701, 17, 30, 40, 74	

GAZANIA linearis (cont.)		piloselloides (L.) Cass.	Мр ★
var. <b>linearis</b> Gazania kraussii Sch.Bip., G. longiscapa DC., G. pin- nata (Thunb.) Less. var. multijuga (DC.) Harv.,	Мр	Arnica piloselloides L., Piloselloides hirsuta (Forssk.) C.Jeffrey Herb, SWZ, LES, NNP, NWP, GAU, MPU,	<b>-</b> · · ·
G. subulata R.Br., Gorteria linearis Thunb. Herb, KZN, ECP, WCP, 30, 39, 103		FST, KZN, ECP, WCP, 9, 12, 19, 37, 38, 39, 50, 75, 84, 99, 101, 103, 106	
pinnata (Thunb.) Less. %	Mp	viridifolia (DC.) Sch.Bip. #	M <b>★</b>
[Gazania pinnata (Thunb.) Less. var. grandis (DC.) Harv. and var. speciosa (Willd.) Harv.		Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
<ul><li>= Gazania pectinata (Thunb.) Spreng.;</li><li>var. leiopodia DC. = Gazania leiopodia (DC.) Roessler;</li></ul>		FST, KZN, ECP, 11, 28, 39, 50, 75, 101, 103	
var. multijuga (DC.) Harv. = Gazania linearis (Thunb.)		·	
Druce var. linearis; var. scabra (DC.) Harv. = Gazania jurineifolia DC.		GNAPHALIUM L. gnaphalodes (DC.) Hilliard & B.L.Burtt	*
subsp. scabra (DC.) Roessler; var. serrata (DC.) Harv. = Gazania serrata DC.]		Ampliidoxa gnaphalodes DC.	
Herb, 30, 46, 103		Herb, ECP, 75, 103	
rigens (L.) Gaertn. var. uniflora (L.f.) Roessle Gazania uniflora (L.f.) Sims excl. var. leucolaena (DC.)	er *	GORTERIA L.	N.4
Harv., Gorteria uniflora L.f.		diffusa Thunb. # Herb, NAM, NCP, WCP, 4	Mp
Herb, KZN, ECP, NCP, WCP, 37, 38			
GEIGERIA Griess.		GRANGEA Adans. maderaspatana (L.) Poir.	Мр \$
alata (Hochst. & Steud.) Benth. & Hook.f. M ex Oliv. & Hiern	1р ★ ≱	Artemisia maderaspatana L.	<b>P</b>
Diplostemma alatum DC., Geigeria macdougalii		Herb, NAM, KZN, 1, 12, 30, 34, 78	
S.Moore Herb, NAM, 12		GUIZOTIA Cass.	
aspera Harv. #	Mp ♣	abyssinica (L.f.) Cass. * Guizotia oleifera DC., Verbesina sativa Roxb.	Mp
Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 9, 88, 89, 103		Herb, GAU, MPU, 40, 91	
filifolia Mattf.	Мр 🎗	HAPLOCARPHA Less.	
Geigeria africana Griess. subsp. filifolia (Mattf.) Merxm., G. passerinoides Harv. p.p.	-		Ip ★ 🎗
Herb, BOT, LES, NNP, NWP, GAU, MPU,		Haplocarpha thunbergii DC. Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
FST, KZN, ECP, NCP, WCP, 39, 86,		FST, KZN, ECP, WCP, 12, 30, 39, 75,	
103 nianganensis Dinter ex Merxm.	Мр	84, 85, 88, 103	
Geigeria schoenfelderi Dinter ex Merxm.		HELIANTHUS L.	
Herb, NAM, 35 ornativa O.Hoffm.	Мр ♣	annuus L. * Herb, KZN, 14, 78, 80, 103	Mp ♣
Geigeria africana Griess., G. africana Griess. subsp. orna-	mp ×		
tiva (O.Hoffm.) Merxm., G. appendiculata O.Hoffm. & Muschl., G. eenii S.Moore, G. lueder-		HELICHRYSUM Mill. acutatum DC.	Мр
itziana O.Hoffm., G. nonikamensis Heering, G. passerinoides Harv. p.p.		Helichrysum acutatum DC. var. rhombifolium Moeser,	тър
Herb, NAM, BOT, NNP, NWP, MPU, FST,		H. danae S.Moore, H. floccosum Klatt, H. schlechteri Bolus	
ECP, NCP, WCP, 9, 48, 55, 88, 108		Herb, SWZ, NNP, NWP, GAU, MPU, FST,	
<b>passerinoides</b> Harv. % [Geigeria passerinoides Harv. p.p. = Geigeria filifolia	Mp ♣	KZN, ECP, 19, 38, 106 adenocarpum DC. #	Мр
Mattf., Geigeria passerinoides Harv. p.p. =		Herb, SWZ, LES, NNP, GAU, MPU, FST,	, , , p
Herb, 75, 89, 102		KZN, ECP, 39, 75, 101, 103	
schinzii O.Hoffm. subsp. schinzii	Mp ★	agrostophilum Klatt % [Helichrysum agrostophilum Klatt p.p. = Helichrysum	*
Dwarf shrub, herb, NAM, BOT, 83		griseum Sond., Helichrysum agrostophilum Klatt	
GERBERA L.	3.5	p.p. = Helichrysum pallidum DC.] Herb, 75	
<b>ambigua</b> (Cass.) Sch.Bip.  Gerbera discolor Harv., G. elegans Muschl., G. kraussii	Mp	appendiculatum (L.f.) Less.	Mp
Sch.Bip., G. lynchii Dummer, G. nervosa Sond., Lasiopus ambiguus Cass.		Gnaphalium appendiculatum L.f. Herb, SWZ, LES, NNP, MPU, FST, KZN,	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		ECP, WCP, 30, 87, 88, 101, 103	
FST, KZN, ECP, 19, 28, 30, 37, 38, 85,		argyrophyllum DC. Herb, ECP, 101	Mp
101, 103 crocea (L.) Kuntze	Мр	athrixiifolium (Kuntze) Moeser	Mp
Arnica crocea L., Gerbera burmannii Cass., G. inte-	p	Gnaphalium athrixiifolium O.Hoffm. ex Kuntze	•
gralis Sond. ex Harv., G. sinuata (Thunb.) Spreng.		Herb, SWZ, GAU, MPU, KZN, 39, 75, 103 aureonitens Sch.Bip.	Мр★
Herb, WCP, 88		Helichrysum helodes Hiern	•
Spreng.		aureonitens Sch.Bip.	Мр★

HELICHRYSUM aureonitens (cont.)		gerberifolium Sch.Bip. ex A.Rich.	M
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		Helichrysum brunneum Burtt Davy, H. davyi S.Moore	
FST, KZN, ECP. 19, 38, 39, 75, 101, 103		Herb, SWZ, NNP, MPU, FST, 30, 50, 103 gymnocomum DC.	Ma
aureum (Houtt.) Merr, var. monocephalum	Mp	Herb, LES, KZN, ECP, 19, 38, 75, 106	Mp ★
(DC.) Hilliard  Helichrysum fulgidum (L.f.) Willd, var. monocephahun		herbaceum (Andrews) Sweet	Мр ★
DC.; var. nanum DC.		Helichrysum squamosum auct. non (Jacq.) Thunb.,	Mp ×
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		Xeranthemum herbaceum Andrews	
FST, KZN, ECP, 85		Herb, LES, NNP, MPU, FST, KZN, ECP,	
caespititium (DC.) Harv.	Mp ♣	WCP, 19, 38	
Helichrysum lineare DC. var. caespititium DC.	•	indicum (L.) Grierson	*
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		Guaphaliun indicum L., Helichrysum expansum	
FST, KZN, ECP, NCP, WCP, 28, 39,		(Thunb.) Less. Herb, WCP, 39	
75, 85, 103		kraussii Sch.Bip.	Мр★
callicomum Harv.	Mp ★	Helichrysum steetzii (Vatke) O.Hoffm.	Mp ×
Herb, LES, NNP, NWP, GAU, MPU, FST,		Shrub, SWZ, NNP, NWP, GAU, MPU, KZN,	
KZN, ECP, 39, 75, 85, 103		WCP, 28, 59, 101, 103	
calocephalum Klatt	Mp ★	litorale Bolus	Mp
Herb, SWZ, MPU, 9, 39, 75, 103	3.4	Leontonyx augustifolius DC., L. spathulatus Less.	1
cochleariforme DC.	Mp	Herb, KZN, ECP, WCP, 88, 103	
Helichrysum imbricatum (L.) Less., H. stellatum (L.) Less. var. globiferum Harv.		melanacme DC.	Mp
Dwarf shrub, R, NCP, WCP, 88, 103		Helichrysum kuntzei (Kuntze) Moeser, H. pullulum Burtt	
cooperi Harv.	Мр ★	Davy, H. tenuiculum sensu Hilliard, non DC.	
Herb, LES, NNP, MPU, FST, KZN, ECP, 38,	<b>F</b>	Dwarf shrub, herb, SWZ, LES, GAU, MPU, FST, KZN, ECP, 88	
85, 101, 103		miconiifolium DC.	Мр
crispum (L.) D.Don	M	Herb, SWZ, LES, NNP, NWP, GAU, MPU,	WIP
Gnaphalium crispum L., Helichrysum crassifolium auct.		FST, KZN, ECP, WCP, 88	
non (L.) D.Don, H. rotundifolium sensu Moeser		mundtii Harv.	Мр
Herb, ECP, WCP, 88		Herb, SWZ, LES, NNP, NWP, GAU, MPU,	тр
cymosum (L.) D.Don #	Mp	FST, KZN, ECP, 39, 75, 103	
Dwarf shrub, LES, MPU, FST, KZN, ECP,		natalitium DC.	Мр ★
WCP, 12, 50, 96		Herb, KZN, 19, 38, 106	
subsp. calvum Hilliard  Helichrysum infaustum J.M.Wood & M.S.Evans var.	Mp	nudifolium (L.) Less.	M *
discolor Moeser		Guaphalium nudifolium L., Helichrysum asperifolium	
Dwarf shrub, LES, MPU, FST, KZN, ECP,		Moeser, H. leiopodium DC., H. leiopodium DC.	
106		var. denudatum Harv., H. nudifolium (L.) Less. var. leiopodium (DC.) Moeser; var. obovatum	
dasymallum Hilliard	Mp	Harv.; var. quinquenerve (Thunb.) Moeser., H.	
Helichrysum lanatum Harv.	•	quinquenerve (Thunb.) Less.	
Herb, SWZ, NNP, NWP, MPU, KZN, NCP,		Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
WCP, 58, 88		FST, KZN, ECP, NCP, WCP, 12, 23,	
decorum DC.	*	25, 30, 38, 39, 50, 59, 72, 75, 82, 84,	
Herb, SWZ, MPU, KZN, ECP, 38		87, 88, 96, 103	
dregeanum Sond. & Harv.	Mp	odoratissimum (L.) Sweet	Mp ★
Dwarf shrub, LES, NWP, GAU, FST, KZN,		Gnaphalium odoratissimum L. Herb (shrub), SWZ, LES, NNP, MPU, FST,	
ECP, NCP, WCP, 39, 75, 103		KZN, ECP, WCP, 12, 19, 23, 38, 39,	
epapposum Bolus	Mp ★	46, 50, 82, 85, 88, 96, 103, 106	
Helichrysum flavum Burtt Davy, H. inerme Moeser excl.		oxyphyllum DC.	*
var. brachycladum Moeser Herb, SWZ, NNP, NWP, MPU, KZN, ECP,		Helichrysun amoenum Moeser, H. undatum Less.	
19, 38, 106		Herb, NNP, GAU, MPU, KZN, ECP, WCP,	
foetidum (L.) Moench	Мр★	38	
Gnaphalium foetidum L.	mp A	pallidum DC.	*
Herb, ECP, WCP, 9, 12, 38, 50, 82, 103		Helichrysum agrostophilum Klatt p.p.; var. nemorosum Bolus, H. undatum Less. var. agrostophilum	
fulgidum (L.f.) Willd. %	Mp	(Klatt) Moeser; var. pallidum (DC.) Harv.	
[Helichrysum fulgidum (L.f.) Willd.	•	Herb, LES, NNP, MPU, FST, KZN, ECP, 39	
var. angustifolium DC. and var. heterotrichum DC.		pandurifolium Schrank	Mp
= Helichrysum aureum (Houtt.) Merr. var. aureum;		Helichrysum auriculatum Less.	
var. monocephalum DC. and var. nanum DC. = Heli-		Shrub, herb, WCP, 84, 88, 103	
chrysum aureum (Houtt.) Merr. var. mono-		patulum (L.) D.Don	M
cephalum (DC.) Hilliard; var. subnudatum DC. = Helichrysum tenax M.D.Hend.		Gnaphalium patulum L., Helichrysum crispum (L.)	
var. submidation DC. = Helichi ysum tenax M.D.Helid. var. tenax]		D.Don var. <i>citrinum</i> Harv., <i>H. crispum</i> auct. non (L.) D.Don	
Herb (shrub), 9, 39, 75, 103		Shrub (herb), NWP, WCP, 103	
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HELICHRYSUM (cont.)  pedunculare (L.) DC. %  [Helichrysum pedunculare (L.) DC. var. pilosellum (L.f.)  Harv. = Helichrysum pilosellum (L.f.) Less.]	Мр	Shrub, succulent, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, ECP, NCP, WCP, 33, 35, 40, 59, 63, 83, 91, 95, 98, 103	
Herb, 9, 30, 87, 88, 103  pedunculatum Hilliard & B.L.Burtt  Helichrysum pedunculare auct. non (L.) DC.	Мр	LACTUCA L. inermis Forssk.	M
Herb, LES, FST, ECP, 30, 38, 46, 84, 87, 88 petiolare Hilliard & B.L.Burtt Helichrysum petiolatum auct. non (L.) DC. Shrub, herb, ECP, WCP, 24, 72, 82, 96	Мр	Lactuca capensis Thunb., L. pallidicoerulea Dinter Herb, NAM, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 12, 28, 50	
pilosellum (L.f.) Less. Gnaphalium pilosellum L.f., Helichrysum latifolium	M <b>★</b>	sativa L. Herb, Cult. widespread, 14, 78, 103	Mp ♣
(Thunb.) Less.; var. reticulatum Harv., H. pedun- culare (L.) DC. var. pilosellum (L.f.) Harv. Herb, SWZ, LES, NNP, NWP, MPU, FST,		serriola L. *  Lactuca scariola L., L. virosa auct. non L.  Herb, BOT, LES, NNP, NWP, GAU, FST,	Mp \$
KZN, ECP, 37, 38, 39, 75, 101, 103 platypterum DC.	Мр	KZN, ECP, WCP, 52, 72, 104	
Cassinia alba O.Hoffm., Gnaphalium amplum Kuntze Herb, SWZ, LES, NNP, MPU, FST, KZN, ECP, 39, 75, 103		Blumea alata (D.Don) DC., B. crispata (Vahl) Merxm.,	Ip ★ 🎗
psilolepis Harv. Herb, LES, MPU, FST, KZN, ECP, 39, 75, 103	Мр	B. pterodonta DC., Erigeron alatum D.Don, Laggera alata (D.Don) Sch.Bip. ex Oliv., L. pterodonta (D.Don) Sch.Bip. ex Oliv.  Harb. NAM. BOT. SWZ, NNB, NWB, CALL	
rugulosum Less. Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 23, 39, 75, 103	Мр★	Herb, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 12, 28, 34, 40, 37, 38, 50, 83, 84, 101, 103	
setosum Harv. Herb (shrub), NNP, NWP, GAU, MPU, KZN, WCP, 39, 58, 75, 103	Мр★	decurrens (Vahl) Hepper & J.R.I.Wood  Blunea gariepina DC., Laggera gariepina (DC.) Randeria  Herb, NAM, BOT, NNP, NWP, GAU, KZN,  NCP, 12, 35, 56, 83, 103	Mp ♣
splendidum (Thunb.) Less. Gnaphalium splendidum Thunb., Helichrysum strictum	Мр	LASIOSPERMUM Lag.	
(Lam.) Druce Shrub (herb), SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, WCP, 23, 39 sutherlandii Harv. Helichrysum pulvinatum O.Hoffm. ex Kuntze, H.	Мр	Lasiospermum radiatum Trevix, Lidbeckia bipinnata Thunb. Herb, LES, FST, ECP, WCP, 9, 39, 48, 75, 82, 85, 103	Ip★ 🎗
sutherlandii Harv. var. semiglabrum N.E.Br. Dwarf shrub (shrub, herb), LES, FST, KZN, 39, 75, 85, 103		LAUNAEA Cass. intybacea (Jacq.) P.Beauv.  Lactuca intybacea Jacq., Launaea goraeensis (Lam.) O.Hoffm., Sonchus goraeensis Lam.	Мр
HELIPTERUM DC. speciosissimum (L.) DC. % [Helipterum speciosissimum (L.) DC.	Mp	Herb, NAM, BOT, NNP, 99 nana (Baker) Chiov. Lactuca nana Baker	Мр 🎗
var. angustifolium DC. = Syncarpha speciosissima (L.) B.Nord. subsp. angustifolia (DC.) B.Nord.; var. speciosissimum = Syncarpha speciosissima (L.) B.Nord. subsp. speciosissima] Herb, 103		Herb, NNP, MPU, KZN, 12, 28 rarifolia (Oliv. & Hiern) Boulos # Herb, NAM, BOT, SWZ, NWP, GAU, MPU, KZN, ECP, 35	Мр
HIRPICIUM Cass.  gorterioides (Oliv. & Hiern) Roessler subsp.  schinzii (O.Hoffm.) Roessler  Berkheyopsis schinzii O.Hoffm.	Мр	LEUCANTHEMUM Mill. vulgare Lam. * Chrysanthemum leucanthemum L. Herb, MPU, KZN, ECP, 14, 103	Мр \$
Herb, NAM, NNP, NWP, 83		LEYSERA L. gnaphalodes (L.) L.	Мр
INULA L.  glomerata Oliv. & Hiern  Herb (climber), NNP, MPU, 28, 103, 107	Мр ★	Asteropterus dinteri Rothm., A. gnaphalodes (L.) Rothm., A. gracilis Rothm., A. incanus (Thunb.) Rothm., Callisia gnaphalodes L., Leysera incana Thunb., L. tenuifolia Salisb.	
INULANTHERA Källersjö thodei (Bolus) Källersjö Athanasia thodei Bolus	*	Dwarf shrub, NAM, ECP, NCP, WCP, 25, 84, 88, 98, 103	
Shrub, LES, KZN, ECP, 39  KLEINIA Mill. longiflora DC.	Мр ★	LITOGYNE Harv.  gariepina (DC.) Anderb.  Epaltes alata (Sond.) Steetz. E. gariepina (DC.) Steetz,  Ethulia alata Sond., E. gariepina DC., Litogyne	lp ★ ஃ
Senecio longiflorus (DC.) Sch.Bip.		glabra Harv., L. scabra Harv.	

LITOGYNE gariepina (cont.)	Dwarf shrub, NAM, BOT, 83	
Herb (shrub), NNP, NWP, GAU, MPU, NCP,	NIDORELLA Cass.	
12, 38, 56, 83, 88, 89, 93, 98, 103, 104	anomala Steetz	* 3
LOPHOLAENA DC.	Nidorella angustifolia O.Hoffm., N. depauperata Harv.,	~ ~
coriifolia (Sond.) E.Phillips & C.A.Sm. Mp ★ 🕏	N. solidaginea auct. non DC., Wild	
Lopholaena bainesii (Oliv. & Hiern) S.Moore, L. randii	Herb, SWZ, LES, NWP, GAU, MPU, FST,	
S.Moore, Othonna coriifolia Sond.	KZN, ECP, 103	
Shrub, SWZ, NNP, GAU, MPU, 28, 103	foetida (L.) DC.	Mp
disticha (N.E.Br.) S.Moore ★	Inula foetida L.	
Othonna disticha N.E.Br.	Herb (shrub), NWP, ECP, NCP, WCP, 38	
Herb, SWZ, NNP, MPU, KZN, 103	hottentotica DC.	*
MATRICARIA L.	Nidorella liottentotica DC, var. lanata Harv.	
nigellifolia DC. % Mp &	Herb, SWZ, NNP, NWP, GAU, MPU, FST,	
[Matricaria nigellifolia DC.	NCP, 58	
var. nigellifolia = Cotula nigellifolia (DC.) Bremer &	resedifolia DC. subsp. resedifolia Nidorella densifolia O.Hoffm., N. lirta DC., N. krookii	*
Humphries var. nigellifolia;	O.Hoffm., N. pinnatilobata DC., N. rapuncu-	
var. tenuior DC. = Cotula nigellifolia (DC.) Bremer & Humphries var. tenuior (DC.) Herman]	loides DC., N. resedifolia DC. var. subvillosa	
Herb, 9, 19, 38, 48, 87, 88, 89, 103	Merxm., N. solidaginea DC.	
11010, 9, 19, 30, 40, 67, 66, 69, 103	Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
MELANTHERA Rohr	GAU, MPU, FST, KZN, ECP, NCP,	
biflora (L.) Wild Mp 🕏	WCP, 39, 75, 83, 103	
Verbesina biflora L., Wedelia biflora (L.) Wight	NOLLETIA Coss	
Climber, KZN, 50, 78	NOLLETIA Cass.	Made
scandens (Schumach. & Thonn.) Roberty # Mp * \$	ciliaris (DC.) Steetz  Leptothamuus ciliaris DC.	Mp ★
Herb, NAM, BOT, SWZ, NNP, MPU, KZN,	Herb, NAM, BOT, LES, NWP, GAU, MPU,	
ECP, 12, 50, 57, 103	FST, KZN, ECP, NCP, 39, 75, 103	
subsp. <b>dregei</b> (DC.) Wild Mp ★	131, KEN, ECI, NCI, 33, 73, 103	
Lipotriche brownii auct. non DC., Harv., Psathurochaeta	ONCOSIPHON Källersjö	
dregei DC., Trigonotheca natalensis Sch.Bip.	africanum (P.J.Bergius) Källersjö	Mp
Herb, SWZ, NNP, MPU, KZN, ECP, 38 subsp. madagascariensis (Baker) Wild Mp	Matricaria africana P.J.Bergius, M. capensis L., M.	
subsp. madagascariensis (Baker) Wild Mp  Melanthera madagascariensis Baker	hirta (Thunb.) DC.	
Herb, NAM, BOT, 34, 98	Herb, WCP, 82, 88	3.4
	glabratum (Thunb.) Källersjö	Mp
METALASIA R.Br.	Matricaria glabrata (Thunb.) DC. Herb, WCP, 72, 82, 84, 88, 103	
muricata (L.) D.Don M ★	piluliferum (L.f.) Källersjö	Мр ♣
Gnaphalium muricatum L., Metalasia ericoides Sieber	Cotula globifera Thunb., C. pilulifera L.f., Matricaria	Mp ×
ex DC., <i>M. umbellata</i> Cass. Shrub, ECP, NCP, WCP, 39, 75, 85, 103	globifera (Thunb.) Fenzl ex Harv., M. pilulifera	
Sinub, ECI, NCI, WCI, 39, 73, 63, 103	(L.f.) Druce, Pentzia globifera (Thunb.) Hutch	
MICROGLOSSA DC.	P. pilulifera (L.f.) Fourc.	
mespilifolia (Less.) B.L.Rob. M 🕏	Herb, LES, NWP, GAU, MPU, FST, KZN,	
Aster mespilifolius Less., Erigeron natalensis Sch.Bip.,	ECP, NCP, WCP, 30, 38, 87, 103	3.7
Nidorella mespilifolia (Less.) DC.	suffruticosum (L.) Källersjö	Mp
Shrub, KZN, ECP, WCP, 19, 38, 101, 103	Cotula tanacetifolia L., Pentzia suffruticosa (L.) Hutch. ex Merxm., P. tanacetifolia (L.) Hutch.,	
MIKANIA Willd.	Tanacetum suffruticosum L.	
capensis DC. M *	Herb, NAM, GAU, MPU, ECP, NCP, WCP,	
Climber, SWZ, NNP, MPU, KZN, ECP, 30,	72, 84, 88, 98, 103	
38, 103	o at time bard a	
natalensis DC. M	OSMITOPSIS Cass. emend. K.Bremer	3.7
Mikania cordata Hilliard, non (Burm.f.) B.L.Rob.	afra (L.) K.Bremer	Mp
Climber, SWZ, MPU, KZN, 38	Anthemis afra L., Osmites hirsuta Less., O. leucantha (L.) Druce	
sagittifera B.L.Rob. Mp	Herb, WCP, 88	
Mikania angustifolia (O.Hoffm.) R.E.Fr.	asteriscoides (P.J.Bergius) Less.	Mp
Climber, NAM, BOT, 98	Leucanthemum asteriscoides (L.) Kuntze, Osmites	
MIKANIOPSIS Milne-Redh.	asteriscoides P.J.Bergius, Osmitopsis aster-	
cissampelina (DC.) C.Jeffrey Mp *	iscoides (L.) Cass., O. calva Gand.	
Cacalia cissampelina DC., Senecio cissampelinus (DC.)	Shrub, WCP, 84, 88, 96, 101, 103	
Sch.Bip.	dentata Thunb.	Mp
Herb, climber, NNP, KZN, ECP, WCP, 19, 38	Osmites dentata (Thunb.) K.Bremer	
NICOLACIA S Moore	Herb, WCP, 88	11.
NICOLASIA S.Moore	osmitoides (Less.) K.Bremer  Bellidiastrum osmitoides Less., Osmites bellidiastrum	Mp
stenoptera (O.Hoffm.) Merxm. subsp. stenop-	Thunb.	
tera  Laggera stenoptera O.Hoffm.	Herb, WCP, 88	
Laggera sienopiera O.Horrin.		

OSTEOSPERMUM L. grandidentatum DC. Osteospermum grandidentatum DC. var. hispidum	Мр	PICRIS L. echioides L. * Herb, GAU, FST, KZN, ECP, WCP, 103	Мр
Harv.; var. natalense Sch.Bip. Herb, SWZ, KZN, ECP, NCP, 38 imbricatum L. # Shrub (dwarf shrub), KZN, ECP, NCP, WCP,	Мр	PLATYCARPHA Less. glomerata (Thunb.) Less. Cynara glomerata Thunb., Stobaea glomerata (Thunb.) Spreng.	*
subsp. nervatum (DC.) Norl. var. nervatum Osteospermum glaberrimum O.Hoffm., O. nervatum	Мр	Herb, KZN, ECP, 38  PLECOSTACHYS Hilliard & B.L.Burtt	
DC. Shrub (dwarf shrub), KZN, ECP, NCP, WCP, 30, 38, 103, 106 muricatum E.Mey. ex DC. # Herb, NAM, BOT, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 88,	* \$	serpyllifolia (P.J.Bergius) Hilliard & B.L.Burtt  Helichrysum orbiculare (Thunb.) Druce, H. serpyllifolium (P.J.Bergius) Pers.  Dwarf shrub, KZN, ECP, WCP, 88, 103	Мр ‡
103		PLEIOTAXIS Steetz antunesii O.Hoffm. Mi	) ★ 🎗
OTHONNA L.  arbuscula (Thunb.) Sch.Bip.  Cacalia arbnscula Thunb., Doria arbnscula (Thunb.) DC.	Мр	Vernouia schoenfelderiana Dinter ex Merxm. Herb, NAM, 29, 99 eximia O.Hoffm. #	Мр ★
Shrub, succulent, NCP, 84, 88 furcata (Lindl.) Druce	Мр	Herb, BOT, 28	
Ceradia furcata Lindl., Doria ceradia Harv., Othonna aeonioides Dinter		PLUCHEA Cass. dioscoridis (L.) DC.	Mp
Shrub, succulent, NAM, NCP, WCP, 30 natalensis Sch.Bip. Othoma scapigera Harv.	M	Baccharis dioscoridis L. Shrub (herb), NAM, BOT, SWZ, NNP, MPU, KZN, 50, 103	
Herb, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, 19, 20, 30, 38, 39, 75, 103, 106		PRINTZIA Cass. aromatica (L.) Less. Innla aromatica L.	Мр★
PARTHENIUM L. hysterophorus L. * Herb, SWZ, NNP, MPU, KZN, 7, 69, 99	M ♣	Dwarf shrub, WCP, 103  pyrifolia Less.  Shrub, LES, FST, KZN, ECP, 38, 39, 75, 103	M 🆫
PECHUEL-LOESCHEA O.Hoffm.  leubnitziae (Kuntze) O.Hoffm.  Pluchea leubnitziae (Kuntze) N.E.Br.  Herb (shrub), NAM, BOT, SWZ, NNP,  MPU, NCP, 63, 83, 95, 98, 103	М 🆫	PSEUDOCONYZA Cuatrec. viscosa (Mill.) D'Arcy Blumea aurita (L.f.) DC., B. viscosa (Mill.) V.M.Badillo, Conyza aurita L.f., Laggera aurita (L.f.) Sch.Bip. ex C.B.Clarke, L. lyrata (Humb., Bonpl. & Kunth) Leins	Мр
PEGOLETTIA Cass.		Herb, NAM, BOT, NNP, MPU, 1, 12, 21, 56, 103	
baccaridifolia Less.  Iphiona baccaridifolia (Less.) Benth. & Hook.f. ex Dinter Shrub, NAM, ECP, WCP, 94	Мр	PSEUDOGNAPHALIUM Kirp. luteo-album (L.) Hilliard & B.L.Burtt Mp Gnaphalium Inteo-album L. Herb, NAM, BOT, SWZ, LES, NNP, NWP,	) ★ 🎗
PENTZIA Thunb. calva S.Moore Pentzia microcephala Dinter ex Range	Мр	GAU, MPU, FST, KZN, ECP, NCP, WCP, 12, 39, 50, 52, 75, 78, 88, 99, 103, 104	
Dwarf shrub (shrub), NAM, BOT, 98 cooperi Harv.	Мр	undulatum (L.) Hilliard & B.L.Burtt Gnaphalimn midulatum L., Helichrysum montosicolum	★ 🎗
Shrub, LES, FST, KZN, ECP, 85		Gand. Herb, LES, GAU, MPU, FST, KZN, ECP,	
globosa Less.  Pentzia globifera Licht. ex Less.  Shrub, LES, NWP, GAU, FST, ECP, NCP,	Мр	NCP, WCP, 39, 75, 103	
WCP, 84, 86, 88, 103 incana (Thunb.) Kuntze Chrysanthemmn incannm Thunb., Pentzia virgata Less. Shrub, NAM, BOT, NWP, GAU, FST, ECP, NCP, WCP, 44, 72, 86, 98, 103	Mp ₹	PSIADIA Jacq.  punctulata (DC.) Oliv. & Hiern ex Vatke  Nidorella pimetniata DC., Psiadia aparine Muschl., P. ara- bica Jaub. & Spach. P. resiniflua (Hochst. & Steud. ex DC.) Schweinf. & Asch., P. vernicosa Schinz  Shrub, NAM, BOT, NNP, NWP, MPU, NCP,	Мр
PHYMASPERMUM Less. emend. Källersjö acerosum (DC.) Källersjö	Мр ★	40, 50 PTERONIA L.	
Athanasia acerosa (DC.) Harv., Morysia acerosa DC. Shrub, SWZ, NNP, GAU, MPU, FST, KZN, ECP, WCP, 19, 38, 74, 101, 103	- Area	adenocarpa Harv.  Pteronia viscosa DC. Shrub, ECP, NCP, WCP, 84, 86	Mp

PTERONIA (cont.)		albanensis DC. #	M
camphorata L. #	Mp	Herb, SWZ, LES, NNP, GAU, MPU, FST,	
Dwarf shrub, ECP, NCP, WCP, 103		KZN, ECP, WCP, 39, 103	
lucilioides DC.	Mp	angulatus L.f.	Mp 3
Pteronia bromoides S.Moore, P. gymnocline E.Mey., P. quadrifaria Dinter, P. roesemaniana Dinter ex		Senecio macropodus DC.	
Merxm.		Herb, climber, succulent, ECP, WCP, 18, 52	M <sub>m</sub> 1
Shrub, NAM, NCP, 4		arenarius Thunb.  Senecio cakilefolius DC. var. hispidulus Thell., S. ele-	Mp 3
onobromoides DC.	Mp	gans Thunb., S. myrrhifolius Thunb., S. volka-	
Shrub, NAM, ECP, NCP, WCP, 103		meri Sch.Bip.	
stricta Aiton #	Mp	Herb, NAM, NNP, NWP, ECP, NCP, WCP,	
Dwarf shrub, ECP, WCP, 103		88	
succulenta Thunb.	Mp	articulatus (L.) Sch.Bip.  Kleinia articulata (L.) Haw.	M
Dwarf shrub, WCP, 88		Herb, succulent, GAU, ECP, WCP, 103	
PTEROTHRIX DC.		asperulus DC.	M≯
spinescens DC.	Мр	Herb, LES, GAU, FST, KZN, ECP, NCP,	
Ampliiglossa triflora DC., Helichrysum armatum Dinter	141b	WCP, 85, 103	
ex Merxm.		brachypodus DC.	M
Shrub, NAM, LES, NWP, FST, ECP, NCP, 88		Senecio natalensis Sch.Bip.	
PULICARIA Gaertn.		Shrub, climber, succulent, LES, KZN, ECP,	
scabra (Thunb.) Druce	Мр	39, 75, 103	N.T
Erigeron scabrum Thunb., Inula capensis Spreng.,	WP	bupleuroides DC. Senecio bupleuroides DC. var. denticulatus DC.; var. fal-	Mp 3
Pulicaria capensis DC.		catus Sch.Bip.	
Herb, NAM, BOT, SWZ, LES, NNP, NWP,		Herb, SWZ, LES, NWP, MPU, KZN, ECP, 9,	
GAU, MPU, FST, KZN, ECP, NCP,		37, 38, 39, 74, 75, 99, 103	
WCP, 19, 38, 98, 103, 106		cinerascens Aiton	ΜĮ
SCHISTOSTEPHIUM Less.		Cineraria seminuda Klatt, Senecio namaquanus Bolus, S. tomentosus Salisb.	
crataegifolium (DC.) Fenzl ex Harv. Mp	+ 0	Shrub (dwarf shrub), NAM, NCP, WCP, 99	
Schistostephium villosum Hutch., Tanacetum consan-	A ×		[p ★ §
guineum DC., T. crataegifolium DC.		Cineraria coronata Thunb., Senecio lasiorliizoides	ъ.
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		Sch.Bip., S. lasiorhizus DC.	
FST, KZN, ECP, NCP, WCP, 39, 75,		Herb, BOT, SWZ, LES, NNP, NWP, GAU,	
88, 103		MPU, FST, KZN, ECP, WCP, 19, 28,	
flabelliforme Less.  Schistostephium argyreum (DC.) Fenzl ex Harv.,	Mp	38, 39, 46, 75, 82, 103, 106	M. t
Tanacetum argyreum DC.		deltoideus Less.  Cacalia scandens Thunb., Mikania auriculata Willd.,	Mp \$
Shrub, ECP, 87, 103		Senecio durbanensis Gand., S. fimbrillifer	
hippiifolium (DC.) Hutch.	Mp	B.L.Rob., S. mikaniae DC., S. mikaniaeformis DC.	
Tanacetum hippiifolium DC.		Herb, climber, SWZ, NNP, MPU, KZN, ECP,	
Shrub, KZN, ECP, 38		WCP, 9, 87, 101, 103	3.4
umbellatum (L.f.) Bremer & Humphries Cotula umbellata L.f., Peyrousea argentea Compton, P.	Mp	discodregeanus Hilliard & B.L.Burtt Senecio dregeanus DC. var. discoideus DC.	Mp ★
calycina DC., P. oxylepis DC., P. umbellata		Herb, SWZ, LES, MPU, FST, KZN, ECP, 39,	
(L.f.) Fourc.		75, 103	
Shrub, WCP, 9, 88		dregeanus DC.	Mp
CCHIZITIDIA D ad		Herb, RDL, KZN, 101	
SCHKUHRIA Roth pinnata (Lam.) Cabrera * Mp	+ 9	elegans L.	Mp
Schkultria bonariensis Hook. & Arn.	<b>^</b> ×	Senecio elegans Willd., S. pseudo-elegans Less.	
Herb, NAM, BOT, SWZ, LES, NNP, NWP,		Herb, ECP, NCP, WCP, 9, 72, 82	1.1
GAU, MPU, FST, KZN, ECP, NCP,		erubescens Aiton # Herb, SWZ, LES, NNP, NWP, GAU, MPU,	Mp
WCP, 11, 28, 50, 68, 98, 99, 103		FST, KZN, ECP, NCP, WCP, 37, 38,	
		39, 75, 103	
SCLEROCARPUS Jacq.	3.7	var. <b>erubescens</b>	Mp
africanus Jacq. ex Murray	Mp	Senecio erubescens Aiton var. dichotomus DC.; var.	1411
Herb, NAM, BOT, 12, 21		lyratus Harv., S. vernonioides Sch.Bip.	
SENECIO L.		Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
affinis DC.	Mp	FST, KZN, ECP, NCP, WCP, 101	
Hertia natalensis O.Hoffm. ex Kuntze, Senecio albanen-	•	gerrardii Harv.	Mp
sis DC. var. leiophyllus Harv.; var. pseudodecur-		Herb, SWZ, NNP, MPU, FST, KZN, 39, 75, 103	
rens Thell., S. paucicephalus R.A.Dyer Herb, LES, NNP, NWP, GAU, MPU, FST,		glaberrimus DC.  Senecio bupleuriformis Sch.Bip., S. bupleuroides DC.	Mp \$
KZN, ECP, 75		var. latifolius Harv., S. inoplyllus E.Phillips &	
1211, 121, 75		, , , , , , , , , , , , , , , , , , , ,	

	purpureus L.	Mp ★
Mn		Mp ★
1,1b		
Mp		3.5
•		Mp
3.7 0		Mp \$
Mp ∗		Mp ×
	barbellatus (DC.) Harv.; var. retrorsus (DC.)	
	Harv., S. retrorsus DC. var. subedentulus DC.	
Mn	Herb, LES, KZN, ECP, NCP, WCP, 48, 87,	
Mp	88, 89, 103, 105	
	rhomboideus Harv.	Mp
Mp ♣	Senecio dieterleniae E.Phillips	-
	Herb, succulent, LES, MPU, FST, KZN,	
	ECP, 103	
	rhyncholaenus DC.	Mp ★
M		
	<del>-</del>	Mp ♣
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M ★		Mp
		Mr. e
	Vulgaris L. ** Herb. LEC. CAH. ECD. 14, 90, 90, 91	Mp ₹
	103, 104	
	Mp Ip ★ ♣  Mp Mp Mp Mp Mp  Mp  Mp  *	Mp  Senecio mucronulatus Sch.Bip. Herb, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 82  quinquelobus (Thunb.) DC. Cacatia quinqueloba Thunb. Herb, climber, succulent, NNP, KZN, ECP, WCP, 9, 37, 38, 103  radicans (L.f.) Sch.Bip. Kleinia radicans (L.f.) Harv, Senecio adenocalyx Dinter, s. rhopolodenia Dinter nom. nud. Herb, succulent, NAM, LES, NNP, GAU, FST, KZN, ECP, NCP, WCP, 9  Mp  retrorsus DC. Senecio graminicolus C.A.Sm., S. latifolius DC. var. barbellatus (DC.) Harv; var. retrorsus (DC.) Harv, S. retrorsus DC. var. subedentulus DC. Herb, LES, KZN, ECP, NCP, WCP, 48, 87, 88, 89, 103, 105  rhomboideus Harv. Senecio diterrleniae E.Phillips Herb, succulent, LES, MPU, FST, KZN, ECP, 103  rhyncholaenus DC. Senecio pseudo-rhyncholaenus Thell. var. auriculatus Thell. Herb, RDL, SWZ, MPU, KZN, ECP, WCP, 39, 75, 103  ruwenzoriensis S.Moore Senecio othonniformis Fourc., S. pancifolius DC. Herb, succulent, LES, NNP, NWP, GAU, FST, KZN, ECP, UCP, 12, 103  serratuloides DC. # Herb, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 19, 20, 30, 49, 96, 101, 103  var. serratuloides DC. # Herb, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 19, 20, 30, 49, 96, 101, 103  var. serratuloides DC. var. glabratus DC. Herb, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 38, 106  speciosus Willd. Senecio serrotuloides DC. var. glabratus DC. Herb, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 39, 75, 103  tamoides DC.  Herb, SWZ, LES, NNP, MPU, FST, KZN, ECP, NCP, WCP, 19, 30, 37, 38, 74, 87, 96, 101, 103, 106  subcoriaceus Schltr. Senecio basutensis Thell. Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 37, 38, 82, 101, 103  tamoides DC. Herb, climber, SWZ, NNP, MPU, KZN, ECP, 39, 75, 103  venosus Harv. Herb, BOT, NNP, NWP, GAU, MPU, KZN, ECP, 39, 75, 103  venosus Harv. Herb, BOT, NNP, NWP, GAU, MPU, KZN, ECP, 39, 75, 103  venosus Harv. Herb, BOT, NNP, NWP, GAU, MPU, KZN, ECP, 39, 75, 103

SIGESBECKIA L.	24.0	TAGETES L.	
orientalis L. *	M &	erecta L. *	Mp ⅔
Herb, NNP, KZN, ECP, 2, 12, 40, 52, 84, 101, 103		Herb, GAU, MPU, 50, 78 minuta L. *	M ★ ¾
103		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	W X
SILYBUM Adans.		GAU, MPU, FST, KZN, ECP, NCP,	
marianum (L.) Gaertn. *	Mp ♣	WCP, 28, 39, 40, 52, 57, 59, 64, 72, 80,	
Carduus marianus L.	•	86, 88, 95, 98, 99, 103, 104	
Herb, GAU, ECP, 52, 103, 104		TADAYACUM EU Waa	
SOLANECIO (Sob Bin ) Woln		TARAXACUM F.H.Wigg. officinale Weber sensu lato *	Mp ♣
SOLANECIO (Sch.Bip.) Walp. angulatus (Vahl) C.Jeffrey	Мр	Herb, SWZ, LES, NWP, GAU, MPU, FST,	p ×
Crassocephalum bojeri (DC.) Robyns, C. subscandens	WIP	KZN, ECP, 14, 50, 72, 78, 80, 84, 99,	
(A.Rich.) S.Moore		103, 104	
Shrub, climber, succulent, NNP, KZN, 28,		TA DOLLONA NITHEGY	
50, 103		TARCHONANTHUS L.	Ip ★ 🎗
CONCHUCI		camphoratus L. N. Tarchonanthus abyssinicus Sch.Bip., T. camphoratus L.	ıh x ×
SONCHUS L. asper (L.) Hill *#	Мр	var. litakunensis (DC.) Harv., T. minor Less.	
Herb, NAM, BOT, SWZ, LES, NNP, NWP,	Mp	Tree, shrub, NAM, BOT, SWZ, LES, NNP,	
GAU, FST, KZN, ECP, NCP, WCP, 12		NWP, GAU, MPU, FST, KZN, ECP,	
maritimus L. *	Mp	NCP, WCP, 15, 35, 38, 39, 45, 72, 75, 77,	
Sonclus otaviensis Dinter		82, 84, 85, 86, 88, 96, 97, 98, 103, 108	
Herb, NAM, NNP, GAU, KZN, WCP, 30		TITHONIA Desf. ex Juss.	
oleraceus L. *	M♣	diversifolia (Hemsl.) A.Gray *	Мр ⅔
Herb, NAM, BOT, SWZ, LES, NNP, NWP,		Mirasolia diversifolia Hemsl.	
GAU, MPU, FST, KZN, ECP, NCP,		Herb, SWZ, NNP, KZN, 50, 103	
WCP, 2, 12, 30, 50, 52, 72, 78, 80, 82,		rotundifolia (Mill.) S.F.Blake *	Mp
84, 88, 98, 99, 103, 104		Tagetes rotundifolia Mill. Herb, BOT, SWZ, NNP, MPU, KZN, 99	
SPILANTHES Jacq.			
mauritiana (Pers.) DC.	Мр≉	TRAGOPOGON L.	
Spilanthes acmella auct. non (L.) Murray, S. africana	F	porrifolius L. *	Mp
DC., S. filicaulis (Schum. & Thonn.) C.D. Adams.		Herb, LES, GAU, MPU, FST, KZN, ECP,	
Herb, SWZ, NNP, MPU, KZN, ECP, 2, 12,		NCP, WCP, 72, 103	
19, 26, 34, 38, 40, 50, 56, 57, 60, 101,		TRIDAX L.	
103, 104, 106		procumbens L. *	Mp
STEIRODISCUS Less.		Herb, SWZ, NNP, MPU, KZN, 12, 50	
speciosus (Pillans) B.Nord.	Mp	TRIPTERIS Less.	
Gamolepis speciosa Pillans, Psilothoma speciosa		aghillana DC. var. aghillana	Mp ♣
(Pillans) E.Phillips		Osteospermum picridioides DC., O. scariosum DC. var.	
Herb, R, WCP, 84, 88		scariosum, Tripteris flexuosa Harv., T. glandu- losa Turcz. var. dentata Harv., T. humilis Turcz.,	
STOEBE L.		T. natalensis Harv.	
cinerea (L.) Thunb.	Mp	Herb, NAM, LES, FST, ECP, NCP, WCP, 30,	
Seriphium cinereum L.	•	38	
Shrub, dwarf shrub, ECP, WCP, 103		TROGLOPHYTON Hilliard & B.L.Burtt	
CEROMATEANTELLEC D. M. V C. II Dob		capillaceum (Thunb.) Hilliard & B.L.Burtt	Mp
STOMATANTHES R.M.King & H.Rob. africanus (Oliv. & Hiern) R.M.King & H.Rob	. Мр	subsp. capillaceum	_
Eupatorium africanum Oliv. & Hiern	. Mp	Heliclarysum capillaceum (Thunb.) Less., H. oreopliilum	
Herb, SWZ, NNP, MPU, 12, 28		Dinter Herb, NAM, FST, KZN, ECP, NCP, WCP,	
		39, 75, 103	
SYNCARPHA DC.			
eximia (L.) B.Nord.	Mp	URSINIA Gaertn.	2.5
Gnaphalium eximium L., Helichrysum eximium (L.) Less., Helipterum eximium (L.) DC.		abrotanifolia (R.Br.) Spreng.	Mp
Shrub, ECP, WCP, 18, 103		Sphenogyne abrotanifolia R.Br. Herb (shrub), WCP, 25, 30, 88, 103	
variegata (P.J.Bergius) B.Nord.	Mp	anthemoides (L.) Poir. subsp. anthemoides	Mp
Helicltrysum variegatum Thunb., Helipterum variega-		Arctotis anthemoides L., Sphenogyne anthemoides (L.)	Р
tum (P.J.Bergius) DC.		R.Br., S. foeniculacea (Jacq.) Less., S. speciosa	
Herb, NCP, WCP, 103	Мр	Knowles & Westc., <i>Ursinia foeniculacea</i> (Jacq.) Spreng., <i>U. pulclıra</i> N.E.Br., <i>U. pusilla</i> (DC.)	
vestita (L.) B.Nord. Helichrysum vestitum (L.) Willd.	MIP	N.E.Br.	
Shrub, ECP, WCP, 103		Herb, ECP, NCP, WCP, 37, 38	

URSINIA (cont.)		myriantha Hook.f. M ★	· 🕺
nana DC. #	Mp	Vernonia ampla O.Hoffm., V. podocoma Sch.Bip. ex	
Herb, NAM, LES, NNP, NWP, GAU, MPU,	•	Vatke, V. stipulacea Klatt	
FST, KZN, ECP, NCP, WCP, 39, 85, 103		Shrub, SWZ, NNP, GAU, MPU, KZN, 15,	
subsp. nana	Mp	23, 40, 50, 57, 59, 65, 68, 77, 104, 105	
Ursinia abyssinica Sch.Bip. ex Walp., U. affinis Harv.,		natalensis Sch.Bip. ex Walp. Mp	+
U. annua Less. ex Harv., U. engleriana Muschl.,		Vernonia pseudonatalensis Wild	
U. indecora DC., U. matricariifolia Dinter, U.		Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
schinzii Dinter			
Herb, NAM, LES, NNP, GAU, MPU, FST,		FST, KZN, ECP, 19, 23, 28, 30, 38, 96,	
		101, 103, 106, 109	
KZN, ECP, NCP, WCP, 75		nestor S.Moore	Иp
tenuifolia (L.) Poir. #	Mp	Herb, KZN, 12	-
Dwarf shrub, WCP, 30		oligocephala (DC.) Sch.Bip. ex Walp. Mp	+
tenuiloba DC.	Mp	Vernonia kraussii Sch. Bip. ex Walp.	^
Ursinia montana DC. subsp. tenuiloba (DC.) Prassler,		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
U. natalensis (Sch.Bip.) N.E.Br., U. tysoniana		GAU, MPU, FST, KZN, ECP, WCP,	
E.Phillips			
Herb, SWZ, NNP, MPU, KZN, ECP, 38, 103		19, 28, 30, 37, 38, 39, 72, 75, 82, 84,	
		85, 88, 96, 98, 103	
VERBESINA L.		staehelinoides Harv.	Иp
encelioides (Cav.) Benth. & Hook. #	Мр 🎗	Herb, NNP, NWP, GAU, MPU, FST, 88	•
Herb, NAM, BOT, NNP, NWP, FST, ECP,	-		I 🍨
NCP, 12, 52, 104		Vernonia corymbosa (L.f.) Less., V. neocorymbosa	
1101, 12, 32, 104		Hilliard	
VERNONIA Schreb.		Shrub, SWZ, NNP, MPU, FST, KZN, ECP,	
adoensis Sch.Bip. ex Walp. %	Μ ★		
[Vernonia adoensis Sch.Bip. ex Walp.	141	WCP, 19, 23, 38, 59, 96, 103, 106	_
var. kotschyana (Sch.Bip. ex Walp.) G.V.Pope = Bac-			Иp
charoides adoensis (Sch.Bip. ex Walp.) H.Rob.		Vernonia transvaalensis Hutch., V. umbratica Oberm.	
var. kotschyana (Sch.Bip. ex Walp.) Isawumi,		Shrub, climber, SWZ, NNP, MPU, KZN, 2	
El-Ghazaly & B.Nord.;		VANUPILITIM I	
var. mossambiquensis (Steetz) G.V.Pope = Baccha-		XANTHIUM L.	
roides adoensis (Sch.Bip. ex Walp.) H.Rob.		spinosum L. * Mp	) ¾
var. mossambiquensis (Steetz) Isawumi, El-		Herb, BOT, LES, NNP, NWP, GAU, MPU,	
Ghazaly & B.Nord.]		FST, KZN, ECP, NCP, WCP, 48, 52,	
Shrub, 12, 19, 23, 28, 96, 106		86, 103, 104	
	M ★ ♣		
Vernonia randii S.Moore	IVI A ×	1	) ×
		Xanthium natalense Widder, X. pungens Wallr.	
Tree, shrub, BOT, SWZ, NNP, MPU, KZN,		Herb, BOT, SWZ, LES, NNP, NWP, GAU,	
1, 2, 6, 10, 12, 15, 21, 23, 28, 30, 40,		MPU, FST, KZN, ECP, NCP, WCP, 48,	
47, 50, 64, 68, 71, 91, 103, 104, 107		103, 104	
capensis (Houtt.) Druce	Mp ★		
Vernonia pinifolia (Lam.) Less.	•		
Herb, geophyte, SWZ, LES, MPU, FST,		BALANITACEAE	
KZN, ECP, WCP, 9, 39, 75, 85, 88, 103		DALANTIACEAE	
cinerea (L.) Less. #	Мр 🕏		_
	wip ×	DATANIERS DATE	
Herb, NNP, KZN, 1, 12, 21, 30, 50, 68, 71,		BALANITES Delile	
78, 99, 103, 104		aegyptiaca (L.) Delile # M ★	₹.
colorata (Willd.) Drake #	M ★ 🎗	Tree, BOT, 1, 6, 10, 12, 15, 21, 30, 38, 40, 47,	
Tree, BOT, SWZ, NNP, MPU, KZN, 1, 12,		50, 57, 65, 68, 71, 91, 93, 103, 105	
15, 21, 23, 38, 50, 68, 71, 77, 103, 104		maughamii Sprague Mp *	
subsp. <b>colorata</b>	Mp	Balanites dawei Sprague	· ×
A	Mp	• -	
Vernonia senegalensis (Pers.) Less.		Tree, BOT, SWZ, NNP, GAU, MPU, KZN,	
Tree, shrub, BOT, SWZ, NNP, MPU, KZN,		15, 19, 23, 38, 43, 56, 59, 68, 77, 88,	
30, 38		93, 96, 103, 105, 106	
glabra (Steetz) Vatke #	Mp	pedicellaris Mildbr. & Schltr. # Mp	*
Herb, NAM, BOT, SWZ, NNP, GAU, MPU,	_	Balanites australis Bremek.	
KZN, 11, 12, 28, 107		Tree, SWZ, NNP, MPU, KZN, 23	
hirsuta (DC.) Sch.Bip. ex Walp.	Mn	1100, 5 (72, 1111, 1111 6, 11211, 25	
	Mp		
Vernonia hirsuta (DC.) Sch.Bip. ex Walp. var. obtusifo-		D.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
lia Harv.		BALANOPHORACEAE	
Herb, SWZ, LES, NNP, GAU, MPU, FST,			
KZN, ECP, WCP, 30, 37, 38, 39, 74,			
75, 85, 101, 103		SARCOPHYTE Sparrm.	
mespilifolia Less.	Mp ★	sanguinea Sparrm. # Mp	*
Shrub (climber), SWZ, NNP, MPU, KZN,		Herb, parasite, NNP, MPU, KZN, ECP, 19,	
ECP, WCP, 38		45, 46	

SARCOPHYTE sanguinea (cont.) subsp. sanguinea Herb, parasite, NNP, MPU, KZN, ECP, 38, 106	Tree, NAM, BOT, SWZ, NNP, GAU, MPU, KZN, 1, 2, 6, 10, 12, 15, 19, 21, 23, 27, 28, 30, 37, 38, 40, 43, 47, 50, 51, 53, 56, 59, 65, 68, 71, 77, 78, 82, 84, 88, 96, 97, 98, 103, 106, 107
Balsaminaceae	MARKHAMIA Seem. ex Baill.
IMPATIENS L. hochstetteri Warb. # Mp Herb (dwarf shrub), SWZ, LES, NNP, MPU,	obtusifolia (Baker) Sprague Mp Dolichandra obtusifolia Baker Shrub, NAM, BOT, GAU, 43, 50, 65, 103, 107
FST, KZN, ECP, WCP, 101 subsp. hochstetteri Impatiens capensis Thunb., I. duthieae L.Bolus, I. marlothiana G.M.Schulze	zanzibarica (Bojer ex DC.) K.Schum. Mp  Markhamia acuminata (Klotzsch) K.Schum., Spathodea acuminata Klotzsch  Tree, NAM, BOT, NNP, MPU, 15, 35, 50, 59
Herb (dwarf shrub), SWZ, LES, NNP, MPU, FST, KZN, ECP, WCP, 37, 38  sodenii Engl. & Warb.  Impatiens oliveri C.H.Wright ex W.Watson  Mp	RHIGOZUM Burch. brevispinosum Kuntze Rhigozum linifolium S.Moore, R. spinosum Burch. ex  ★
Herb (dwarf shrub), WCP, 57  walleriana Hook.f. * Mp  Herb (dwarf shrub), NNP, GAU, 43, 50, 103	Sprague Shrub, NAM, BOT, NNP, NWP, NCP, 83 TECOMA Juss.
BASELLACEAE	capensis (Thunb.) Lindl. Mp ★ \$ Bignonia capensis Thunb., Tecomaria capensis (Thunb.) Spach subsp. capensis, T. krebsii Klotzsch, T. petersii Klotzsch Shrub (tree), SWZ, KZN, ECP, 12, 38
BASELLA L. paniculata Volkens * Mp Climber, KZN, 19, 38, 106  BEGONIACEAE	TECOMARIA Spach capensis (Thunb.) Spach %  [Tecomaria capensis (Thunb.) Spach subsp. capensis = Tecoma capensis (Thunb.) Lindl.] Shrub (tree), 8, 9, 30, 45, 82, 97, 103, 109
BEGONIA L.	BLECHNACEAE
dregei Otto & A.Dietr.  Begonia natalensis Hook., B. richardsiana T.Moore Herb, R, KZN, ECP, 106 hirtella Link Herb, KZN, 7 homonyma Steud.  Begonia caffra Meisn. Herb, R, NNP, MPU, KZN, ECP, 19, 38, 106 sutherlandii Hook.f. # Herb, SWZ, NNP, GAU, MPU, FST, KZN, ECP, 30, 38, 74, 84, 101, 103	BLECHNUM L.  punctulatum Sw. # Mp  Herb, SWZ, LES, NNP, MPU, KZN, ECP,  WCP, 83, 103  var. punctulatum Mp  Lomaria punctulata (Sw.) Kunze  Herb, SWZ, LES, NNP, MPU, KZN, ECP,  WCP, 75
BIGNONIACEAE	BOMBACACEAE
CATOPHRACTES D.Don  alexandri D.Don  Catophractes welwitschii Seem. Shrub, NAM, BOT, NNP, NCP, 95, 98	ADANSONIA L. digitata L.  Tree, NAM, BOT, NNP, 1, 10, 12, 15, 21, 28, 30, 34, 40, 42, 43, 50, 59, 65, 68, 71, 82, 83, 84, 88, 93, 96, 98, 103, 107  Mp ★
JACARANDA Juss. mimosifolia D.Don * Mp &  Jacaranda ovalifolia R.Br. Tree, MPU, 12, 68	Boraginaceae
KIGELIA DC.  africana (Lam.) Benth.  Bignonia africana Lam., Kigelia aethiopica Decne., K.  pinnata (Jacq.) DC.	ANCHUSA L.  azurea Mill. * Mp \$  Anchusa italica Retz. Herb, NWP, GAU, FST, ECP, WCP, 14

ANCHUSA (cont.)		Herb, NAM, BOT, NNP, NWP, GAU, MPU,	
capensis Thunb.	Mp ★	FST, KZN, ECP, NCP, WCP, 83	
Herb, NAM, SWZ, LES, NNP, NWP, GAU,		indicum L. *	Мр ★
MPU, FST, ECP, NCP, WCP, 39, 85		Herb, NAM, BOT, KZN, 1, 7, 12, 21, 30, 50, 68, 78, 104	
BUGLOSSOIDES Moench arvensis (L.) I.M.Johnst. *	M 9	lineare (A.DC.) Gürke	Mp
Lithospermun arvense L., L. incrassatum Guss.	Mp ♣	Heliophytuuu lineare A.DC., Heliotropiuuu kuutzei Gürke	
Herb, NNP, NWP, GAU, ECP, NCP, WCP,		Herb, NAM, BOT, NNP, NWP, FST, NCP, 35	3.7 0
52, 103, 104		ovalifolium Forssk.	Mp ₹
CORDIA		Herb, NAM, BOT, SWZ, NNP, NWP, MPU, KZN, NCP, 1, 12, 21, 40, 83, 104	
CORDIA L.	M	steudneri Vatke	Мр ♣
africana Lam. Cordia abyssinica R.Br.	M	Heliotropium dissimile N.E.Br., H. nelsonii C.H.Wright,	Mp ≈
Tree, NNP, 10, 12, 21, 26, 40, 47, 50, 65, 91		H. rogersii Kaplan	
caffra Sond.	Мр★	Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
Tree, shrub, NAM, BOT, SWZ, NNP, GAU,	p	MPU, FST, KZN, NCP, 35, 98	
MPU, KZN, ECP, 38, 45, 77, 103		strigosum Willd.	Mp ★
monoica Roxb.	Μ ★	Heliotropium constrictum Kaplan	
Cordia ovalis R.Br. ex DC.		Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
Tree, shrub, NAM, BOT, SWZ, NNP, MPU,		MPU, KZN, NCP, 1, 12, 21 supinum L.	Мр №
KZN, 28, 30, 38, 47, 50, 51, 65, 77, 84,		Herb, NAM, BOT, NNP, NCP, WCP, 12, 52, 83	Mp ×
103		zeylanicum (Burm.f.) Lam.	Мр
sinensis Lam.  Cordia gliaraf Ehrenb. ex Aschers.	M	Heliotropium inconspicumu Dinter ex Vaupel, H. subu-	W.P
Shrub (tree), NAM, BOT, NNP, MPU, KZN,		latum (Hochst. ex A.DC.) Vatke, Tournefortia	
12, 21, 38, 40, 47, 50, 65, 83, 84, 103		subulata Hochst. ex A.DC.	
12, 21, 30, 40, 47, 30, 03, 03, 04, 103		Herb, NAM, SWZ, NNP, KZN, 12, 21, 50	
CYNOGLOSSUM L.		LAPPULA Moench	
geometricum Baker & C.H.Wright	Mp	squarrosa (L.) Dumort. subsp. heteracantha	Мр
Cynoglossuu lanceolatum Forssk. subsp. geometricum (Baker & C.H.Wright) Brand		(Ledeb.) Chater *	
Herb, KZN, 12, 50		Echinosperumu lappula Lehm., Lappula echinata Gilib.	
hispidum Thunb.	Мр★	Herb, LES, NWP, GAU, FST, ECP, NCP, 39, 75	
Cynoglossum enerve Turcz.			
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		LITHOSPERMUM L.	3.7
FST, KZN, ECP, WCP, 37, 38, 39, 75,		cinereum DC.	Mp
88, 103		Herb, NAM, LES, NNP, NWP, GAU, MPU,	
lanceolatum Forssk.	Mp ★	FST, KZN, ECP, NCP, WCP, 39, 106	
Cynoglossum lanceolatum Forssk. subsp. lanceolatum, C. micrauthum Desf.		LOBOSTEMON Lehm.	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		argenteus (P.J.Bergius) H.Buek	Mp
FST, KZN, ECP, WCP, 12, 30, 39, 40,		Echium argenteum P.J.Bergius, E. pilicaule (C.H.Wright)	•
43, 58, 75, 84, 103		I.M.Johnst., Lobostemou zeyheri H.Buek	
		Shrub, ECP, NCP, WCP, 86	3.5
ECHIUM L.	М.,	fruticosus (L.) H.Buek  Echium fruticosum L., E. oboyatum (DC.) I.M.Johnst.,	M
vulgare L. * Herb, LES, MPU, FST, ECP, WCP, 14	Mp	Lobostemon lasiophyllus DC.	
nero, Les, MFO, FS1, ECF, WCF, 14		Shrub, ECP, NCP, WCP, 8, 72, 82, 84, 88, 96,	
EHRETIA P.Browne		103	
amoena Klotzsch	Mp	MAZOCOTICI	
Shrub (tree), NAM, BOT, SWZ, NNP, GAU,		MYOSOTIS L.	Mn
MPU, KZN, ECP, 50, 103		afropalustris C.H.Wright	Mp ★
obtusifolia Hochst. ex DC.	Mp	Herb, LES, NNP, GAU, MPU, FST, KZN, ECP, 9, 38, 75, 84, 103	
Shrub (tree), NAM, BOT, SWZ, NNP, GAU,		sylvatica Hoffm.	Мр★
MPU, KZN, 35, 38, 43, 77	3.7.1	Herb, SWZ, LES, NWP, GAU, MPU, FST,	mp x
rigida (Thunb.) Druce Capravia rigida Thunb., Elwetia hotteutotica Burch.	M <b>★</b>	KZN, ECP, NCP, WCP, 39, 85	
Shrub (tree), NAM, BOT, SWZ, LES, NNP,			
NWP, GAU, MPU, FST, KZN, ECP,		TRICHODESMA R.Br.	
NCP, WCP. 9, 15, 38, 39, 59, 75, 77,		africanum (L.) R.Br.	Mp
84, 86, 97, 103, 106		Borago africana L.	
		Herb, NAM, NNP, NCP, WCP, 1, 12, 21, 30	
HELIOTROPIUM L.	N./I	ambacense Welw. subsp. hockii (De Wild.) Brummitt	Мр ★
ciliatum Kaplan  Heliotropium gibbosum FriedrHolzh., H. pustulatum	Мр	Trichodesma hockii De Wild.	Tip V
Kaplan, Tournefortia tuberculosa Cham.		Herb, BOT, 28, 43	

TRICHODESMA (cont.) angustifolium Harv. Trichodesma lanceolatum Schinz Dwarf shrub, herb, NAM, BOT, NNP, NWP, GAU, FST, KZN, NCP, 35, 84, 98, 103	Dwarf shrub, NAM, LES, GAU, MPU, FST, KZN, ECP, NCP, WCP, 75 elongata (Thunb.) DC. Heliophila stylosa Burch. ex DC. Dvarf shrub, KZN, ECP, NCP, WCP, 101	Мр
Friedrichsthalia physaloides Fenzl Herb, SWZ, NNP, GAU, MPU, KZN, 11, 28, 43, 50, 64, 76	suavissima Burch. ex DC.  Heliophila basutica E.Phillips, H. fascicularis DC.  Dwarf shrub, NAM, LES, FST, ECP, NCP,	*
zeylanicum (Burm.) R.Br. M Borago zeylanica Burm. Herb, NAM, SWZ, NNP, MPU, KZN, 28, 50, 51, 52, 61, 78, 91, 103, 104, 105	wCP, 103, 109 subulata Burch. ex DC. Cleome capensis L., Heliophila natalensis O.E.Schulz, H. subulata Burch. var. glabrata Sond., H. wood- ii Conrath Dwarf shrub, herb, KZN, ECP, WCP, 37, 38	Mp
Brassicaceae	LEPIDIUM L. africanum (Burm.f.) DC. # Herb, NAM, SWZ, NNP, NWP, GAU, MPU,	M %
BRASSICA L. juncea (L.) Czern. & Coss. in Czern. * M 7	capense Thunb.	Mp ♣
Sinapis juncea L. Herb, BOT, NNP, FST, KZN, ECP, WCP, 12, 52, 93, 103 nigra (L.) W.D.J.Koch * M	Lepidium africanum auct. non (Burm.f.) DC., L. africanum sensu DC.; L. africanum Thunb. var. capense (Thunb.) Thell.; var. serratum Thell.; var. typicum Thell.  p   Herb, ECP, WCP, 30, 38, 103	
Sinapis nigra L.	pinnatum Thunb.	Мр
Herb, MPU, 7, 40 (as <i>Brassica nigra</i> (L.) W.D.J.Koch var. <i>abyssinica</i> A.Braun),	Herb, WCP, 38 schinzii Thell.	Ma
52, 80, 81, 91, 103  rapa L. *  Brassica campestris L.  M	p ♣ Lepidium trifurcum sensu Thell. Herb, LES, NNP, GAU, MPU, FST, KZN, ECP, NCP, 30, 38, 103	Mp
Herb, NNP, GAU, MPU, FST, ECP, WCP, 12, 48, 89, 103	virginicum L. * Herb, NNP, GAU, MPU, KZN, WCP, 7, 99	Mp
CAPSELLA Medik.		
bursa-pastoris (L.) Medik. * Mp 7 Tillaspi bursa-pastoris L. Herb, NAM, LES, NWP, GAU, MPU, FST, KZN, ECP, WCP, 12, 14, 39, 40, 72, 80, 84, 88, 103, 104	Dwarf shrub, NAM, LES, FST, ECP, NCP, WCP, 108	Мр
	RAPHANUS L. raphanistrum L. *	Мр ஃ
CARDAMINE L. hirsuta L. * Herb, GAU, WCP, 12	Mp Herb, LES. NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 48, 52, 88, 89, 101, 103, 104, 109	mp x
CORONOPUS Zinn didymus (L.) Sm. * Lepidium didymus (L.) Sm., Senebiera didyma (L.) Pers.	sativus L. * Herb, NNP, 12, 40, 78, 81, 103	Mp ₹
Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 91	RORIPPA Scop. humifusa (Guill. & Perr.) Hiern	Mn
	Nasturtium humifusum Guill. & Petr.	Мр
ERUCA Mill. sativa Mill. *	Mp Herb, NAM, 12 nasturtium-aquaticum (L.) Hayek *	Мр≴
Eruca vesicaria (L.) Cav. subsp. sativa	Nasturtium officinale R.Br.	wib ×
Herb, GAU, FST, 12	Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 7, 14, 34, 78, 81, 84,	
ERUCASTRUM (DC.) C.Presl arabicum Fisch. & C.A.Mey. Herb, NAM, BOT, WCP, 2	Mp 103 SINAPIS L.	
HELIOPHILA L.		Мр ≴
carnosa (Thunb.) Steud.	★ Herb, ECP, 103	
Heliophila abrotanifolia Banks ex DC. p.p.: var. tenulo- ba Sond., H. chamaemifolia Eckl. & Zeyh., H. critlmifolia Eckl. & Zeyh., H. grandiflora Schltr., H. platysiliqua R.Br., H. sulcata Conrath, H. sul- cata Conrath var. modestior O.E. Schulz, H. tri- partita Thunb.	SISYMBRIUM L. capense Thunb. Herb, LES, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 84	Мр

SISYMBRIUM (cont.) officinale (L.) Scop. * Mp	var. africana  Commiphora calciicola Engl., C. pilosa (Engl.) Engl.,
Erysimum officiuale L. Herb, KZN, ECP, WCP, 14, 91	Heudelotia africana A.Rich. Tree, shrub, dwarf shrub, NAM, BOT, SWZ,
	NNP, NWP, MPU, KZN, 12
Bruniaceae	edulis (Klotzsch) Engl. # Mp Tree, NAM, BOT, NNP, 43
DRUNIACEAE	harveyi (Engl.) Engl. Mp
	Protium africanum Harv.
BERZELIA Brongn.	Tree (shrub), SWZ, NNP, MPU, KZN, ECP,
intermedia (D.Dietr.) Schltdl. Ma	
Shrub, ECP, NCP, WCP, 88	kraeuseliana Heine Mp ★ Shrub, NAM, 95
	marlothii Engl. Mp *
Buddlejaceae	Tree, BOT, NNP, GAU, MPU, 35, 59
BODDLEJACEAE	merkeri Engl. Mp
	Commiphora viminea Burtt Davy
BUDDLEJA L.	Tree, NAM, NNP, GAU, MPU, 15, 59, 93,
glomerata H.L.Wendl. Mp & Chilianthus lobulatus (Benth.) A.DC., Buddleja lobulata	
(Benth.) E.Phillips	mollis (Oliv.) Engl. Mp Commiphora welwitschii Engl.
Shrub, ECP, NCP, WCP, 73, 88, 103	Tree, NAM, BOT, NNP, MPU, 28
saligna Willd. Mp \$	
Chiliauthus oleaceus Burch. Tree, shrub, NNP, NWP, GAU, MPU, FST,	Commiphora fischeri Engl.
KZN, ECP, NCP, WCP, 15, 30, 38, 45,	Tree, NAM, BOT, 28  pyracanthoides Engl.  M \$\frac{x}{2}\$
77, 84, 88, 97, 103	Tree, shrub, NAM, BOT, NNP, NWP, GAU,
salviifolia (L.) Lam. Mp ★ \$	
Tree, shrub, SWZ, LES, NNP, NWP, GAU,	schimperi (O.Berg) Engl. Mp
MPU, FST, KZN, ECP, WCP, 15, 30,	Commiphora betschnanica Engl.
38, 39, 45, 75, 77, 82, 85, 88, 97, 103,	Tree (shrub), BOT, NNP, NWP, GAU, MPU,
106	KZN, 35, 40
GOMPHOSTIGMA Turcz.	schlechteri Engl. Mp Tree, SWZ, 103
virgatum (L.f.) Baill. Mg	woodii Engl. Mp
Gouphostigma scoparioides Turcz	Commiphora caryaefolia Oliv.
Shrub (dwarf shrub, herb), NAM, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP,	Tree, KZN, ECP, 30, 103, 106
NWF, GAO, MFO, 131, KZN, ECF, NCP, WCP, 39, 75, 103	zanzibarica (Baill.) Engl. Mp
1101, 1101, 103	Tree, MPU, KZN, 38, 77, 106
NUXIA Comm. ex Lam.	ZANHA Hiern
congesta R.Br. ex Fresen. Mp ★ Lachnopylis congesta (R.Br. ex Fresen.) C.A.Sm.	africana (Radlk.) Exell Mp ★ 🎗
Tree, shrub, BOT, SWZ, NNP, NWP, GAU,	Tree, BOT, 15, 28, 35, 50, 64, 68, 103
MPU, FST, KZN, ECP, 10, 47, 50, 57,	
88, 103	Division
floribunda Benth. Mg	BUXACEAE
Lachuopylis floribuuda (Benth.) C.A.Sm.	
Tree (shrub), NNP, GAU, MPU, KZN, ECP, WCP, 19, 23, 38, 50, 88	BUXUS L.
oppositifolia (Hochst.) Benth.	11.01
Lachuopylis oppositifolia Hochst.	Notobuxus macowanii (Oliv.) E.Phillips
Tree, shrub, NAM, SWZ, NNP, GAU, MPU,	Tree, shrub, NNP, GAU, MPU, KZN, ECP,
KZN, 38	106 natalensis (Oliv.) Hutch. Mp
	- Notobuxus uataleusis Oliv.
Burseraceae	Tree, shrub, NNP, MPU, KZN, ECP, 106
DUKSEKACEAE	
	C
COMMIPHORA Jacq.	Cactaceae
africana (A.Rich.) Engl. # Mp * \$	
Tree, shrub, dwarf shrub, NAM, BOT, SWZ, NNP, NWP, MPU, KZN, 1, 10, 15, 21,	OPUNTIA Mill.
29, 30, 38, 40, 43, 47, 50, 51, 57, 65,	dillenii (Ker Gawl.) Haw. * Mp
71, 77, 83, 84, 91, 98, 103, 106	Shrub, succulent, KZN, 7
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OPUNTIA (cont.)	
ficus-indica (L.) Mill. *	Мр౭
Tree, shrub, succulent, FST, KZN, 14, 40, 43,	
59, 68, 84, 88, 91, 98, 104	
vulgaris Mill. *	Mp ♣
Shrub, succulent, KZN, ECP, 34, 43, 68, 80,	-
81, 85, 88, 103	
RHIPSALIS Gaertn.	
baccifera (J.Mill.) Stearn #	Mp ♣
Herb, climber, succulent, SWZ, KZN, ECP,	
19, 38, 50, 106	

# CAMPANULACEAE

ROELLA L.	
glomerata A.DC.	Mp
Dwarf shrub (herb), KZN, ECP, 9, 19, 38	•
WALLENDED CLACE I DE A	
WAHLENBERGIA Schrad. ex Roth	3.7
abyssinica (Hochst. ex A.Rich.) Thulin subsp.	Mp
abyssinica	
Lightfootia abyssinica Hochst. ex A.Rich.	
Herb, KZN, WCP, 40, 50	
androsacea A.DC.	Mp
Walılenbergia arenaria DC., W. inhambanensis	
Klotzsch, W. nudicaulis A.DC., W. perennis Brehmer, W. rosulata Brehmer	
Herb, NAM, BOT, LES, NNP, NWP, GAU,	
MPU, FST, KZN, ECP, NCP, WCP, 39,	
75, 103	
	M
banksiana A.DC. Wahlenbergia foliosa Brehmer, W. gracillima Moore, W.	Mp
nultiflora Conrath, W. okavangensis N.E.Br.	
Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
MPU, KZN, 30, 103	
denticulata (Burch.) A.DC. #	Mp
Herb, NAM, BOT, LES, NNP, NWP, GAU,	117
MPU, FST, KZN, ECP, NCP, WCP, 28	
var. denticulata	*
Campanula denticulata Burch., Lightfootia denticulata	^
(Burch.) Sond., L. dinteri Engl. ex Dinter, L.	
intricata Dinter & MarkgrDann.	
Herb, NAM, BOT, LES, NNP, NWP, GAU,	
MPU, FST, ECP, NCP, WCP, 39, 75	
depressa J.M.Wood & M.S.Evans	*
Herb, LES, NNP, MPU, FST, 39, 75	
grandiflora Brehmer	Ma ★
Herb, NNP, KZN, ECP, 37, 38, 74	
procumbens (Thunb.) A.DC.	Mp
Campanula procumbens Thunb.	- 1
Herb, NAM, ECP, WCP, 103	
rivularis Diels	Mp
Wahlenbergia tysonii Zahlbr.	•
Herb, MPU, FST, KZN, ECP, 9	
stellarioides Cham. & Schltdl.	Mp ★
Herb, ECP, 9	
undulata (L.f.) A.DC.	Mp ★
Campanula undulata L.f., Wahlenbergia caledonica	•
Sond., W. dinteri Brehmer, W. scoparia Brehmer	
Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
GAU, MPU, FST, KZN, ECP, NCP,	
WCP, 37, 38, 74, 101, 103, 109	

#### CANELLACEAE

WARBURGIA Engl.

salutaris (Bertol.f.) Chiov.

Clibaca salutaris Bertol.f., Warburgia breyeri Pott

Tree, R, NNP, MPU, KZN, 15, 19, 20, 28, 38,

43, 50, 59, 64, 73, 77, 84, 96, 97, 103,

106

### CANNABACEAE

CANNABIS L.			
sativa L. *#	$\mathbf{M}$	*	2
Herb, LES, NNP, NWP, GAU, MPU, KZN	,		
ECP, WCP, 1, 7, 12, 14, 19, 26, 38, 39	,		
43, 52, 62, 68, 71, 72, 75, 83, 85, 87	,		
88, 89, 91, 96, 103, 105, 107			
var. indica (Lam.) Wehmer	I	M	<u>*</u>
Cannabis indica Lam.			
Herb, MPU, 30, 43, 71, 75			

## CANNACEAE

CANNA L.	
edulis L. *	Mp
Herb, KZN, 7	
indica L. *	M <b>★</b>
Canna bidentata Bertol.	
Herb, NNP, KZN, 1, 7, 12, 21, 78	

## CAPPARACEAE

BOSCIA Lam.	
albitrunca (Burch.) Gilg & Gilg-Ben. #	M ★ 🎗
Tree (shrub), NAM, BOT, SWZ, NNP, NWP,	
GAU, MPU, FST, KZN, NCP, 4, 15,	
19, 23, 38, 45, 84, 88, 93, 95, 103, 106	
var. albitrunca	Μ ★
Boscia peuchellii Kuntze, B. transvaalensis Pestal.,	
Capparis albitrunca Burch., C. oleoides sensu	
Marloth, C. punctata Burch.	
Tree (shrub), NAM, BOT, SWZ, NNP, NWP,	
GAU, MPU, FST, KZN, NCP, 30, 77,	
97	
angustifolia A.Rich. #	Μ ★
Tree, NAM, BOT, NNP, 12, 21, 28, 50, 68	
var. corymbosa (Gilg) DeWolf	Mp
Boscia corymbosa Gilg	
Tree, NAM, BOT, NNP, 28	
foetida Schinz #	Mp ♣
Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
GAU, MPU, KZN, NCP, 30, 38, 88,	
98, 103	
subsp. foetida	M 2
Boscia rautanenii Schinz	
Shrub (tree), NAM, NNP, NWP, NCP, 95	

BOSCIA foetida (cont.)		Herb, NAM, BOT, SWZ, NNP, NWP, MPU,	
subsp. longipedicellata (Gilg) Toelken	Mp ★	KZN, NCP, 98	
Boscia longipedicellata Gilg		gynandra L.	Mp ♣
Tree, KZN, 77		Gynandropsis gynandra (L.) Briq., G. pentaphylla (L.)	-
subsp. rehmanniana (Pestal.) Toelken	Mp ★	Briq.	
Boscia relimanniana Pestal.		Herb, NAM, BOT, NNP, NWP, GAU, MPU,	
Tree, BOT, SWZ, NNP, NWP, MPU, KZN,		FST, KZN, NCP, 1, 2, 12, 21, 28, 30,	
NCP, 38, 77		40, 43, 50, 72, 78, 84, 88, 93, 99, 103,	
mossambicensis Klotzsch	Mp	104, 108	
Boscia welwitschii Gilg		hirta (Klotzsch) Oliv.	Mp
Shrub (tree), NAM, BOT, NNP, MPU, 43		Herb, NAM, BOT, SWZ, NNP, GAU, MPU,	-
oleoides (Burch. ex DC.) Toelken	M ★ ¾	50	
Capparis clutiaefolia Burch. ex DC., C. oleoides Burch.		monophylla L.	Мр ★
ex DC.		Herb, NAM, BOT, SWZ. NNP, NWP, GAU,	
Tree, ECP, NCP, 77, 103	3.5.0	MPU, FST, KZN, ECP, NCP, WCP, 12,	
salicifolia Oliv.	M ♣	21, 37, 38, 101, 103	
Tree, BOT, 1, 12, 28, 43, 50, 65, 68, 91, 103		rubella Burch.	Mp ♣
CADADA EI-		Cleome rupestris Sond.	wth ×
CADABA Forssk.	~ · ·	Herb, NAM, BOT, NNP, NWP, GAU, MPU,	
	Ир ★ ஃ	FST, NCP, 88	
Cadaba juncea (Sparrm.) Harv. ex Hook.f. nom. illegit.		131, 1101, 00	
Shrub (tree), NAM, BOT, NNP, NWP, GAU,		MAERUA Forssk.	
MPU, FST, ECP, NCP, WCP, 15, 38,			Ip ★ ♣
59, 86, 88, 98, 103		Tree, NAM, BOT, SWZ, NNP, NWP, MPU,	rb × ×
natalensis Sond.	Mp ★		
Shrub (tree), BOT, SWZ, NNP, MPU, KZN,		KZN, ECP, 1, 12, 21, 30, 35, 40, 50,	
ECP, 19, 38, 43, 106		56, 59, 68, 77, 91, 97, 103	
termitaria N.E.Br.	Mp ♣		Ip ★ 🏅
Shrub, BOT, NNP, NWP, MPU, 35, 38, 103, 108		Maerua triphylla (Thunb.) T.Durand & Schinz.	
		Niebuliria triplylla (Thunb.) H.L.Wendl.	
CAPPARIS L.		Tree (shrub), SWZ, NNP, NWP, GAU, MPU,	
brassii DC.	Mp ★	KZN, ECP, WCP, 26, 51, 59, 65, 103	3.5 0
Capparis gueinzii Sond., C. thonningii Schumach.	•	edulis (Gilg & Gilg-Ben.) DeWolf	Mp ᢤ
Climber, NNP, MPU, KZN, 1, 12, 19, 21, 38,		Courbonia edulis Gilg & Gilg-Ben., C. glauca (Klotzsch) Gilg & Gilg-Ben.	
43, 103, 104, 106		Shrub, NNP, MPU, KZN, 28, 43, 50, 64, 68	
fascicularis DC. #	Мр 🏖		
Shrub, SWZ, NNP, MPU, KZN, ECP, 23, 43, 50		juncea Pax #	*
var. fascicularis	Mp	Shrub, NAM, BOT, SWZ, NNP, GAU, MPU,	
Capparis flanaganii Gilg & Gilg-Ben., C, rudatisii Gilg		KZN, 63	
& Gilg-Ben., C. transvaalensis Schinz; var.		subsp. juncea	M
calvescens (Gilg & Gilg-Ben.) Marais		Maerua angustifolia Schinz, nom. illegit., M. flagellaris	
Climber. SWZ, NNP, MPU, KZN, ECP, 56		(Oliv.) Gilg & Gilg-Ben., M. guerichii Pax, M. maschonica Gilg p.p. quoad specim. Engler 3157	
sepiaria L. #	M ★	Shrub, NAM, BOT, NNP, GAU, 83, 98	
Climber (shrub), SWZ, NNP, KZN, ECP,		parvifolia Pax	Мр
WCP, 38, 45, 50, 77, 78		Maerua legatii Burtt Davy	мр
var. citrifolia (Lam.) Toelken	Ma ★	Shrub, NAM, BOT, SWZ, NNP, MPU, 50, 56	
Capparis citrifolia Lam., C. volkamerae sensu DC.		rosmarinoides (Sond.) Gilg & Gilg-Ben.	Mn
Climber (shrub), SWZ, KZN, ECP, WCP, 87,		Niebultria rosmarinoides Sond.	Мр
103		Shrub (tree), SWZ, NNP, MPU, KZN, ECP,	
	M ★ ♣		
Capparis corymbifera E.Mey. ex Sond.	111 / 2	43	Maria
Climber (tree), NAM, BOT, SWZ, NNP,		schinzii Pax	Mp ★
MPU, KZN, ECP. 9. 10, 12, 15, 19, 20,		Tree, NAM, NCP, 83, 95, 98	
21. 23, 28, 30, 38, 40, 41, 43, 45, 50, 56,		THYLACHHIM I	
59, 64, 68, 77, 91, 96, 98, 103, 104, 106		THYLACHIUM Lour.	3.5 0
39, 04, 08, 77, 91, 90, 98, 103, 104, 100		africanum Lour.	Mp ♣
CLADOSTEMON A.Braun & Vatke		Shrub (tree), NNP, MPU, KZN, 19, 38, 43,	
kirkii (Oliv.) Pax & Gilg	Мр	50, 103	
Euadenia kirkii Oliv.	Tib		
Shrub (tree), SWZ, KZN, 19, 38, 43, 77, 103			
5		Caryophyllaceae	
CLEOME L.			
angustifolia Forssk, subsp. petersiana			
(Klotzsch ex Sond.) Kers	Мр	AGROSTEMMA L.	
Cleome diandra sensu auct. mult non Burch., Dian-		githago L. #	Mp ♣
thera petersiana (Klotzsch ex Sond.) Pax		Herb, NNP, GAU, WCP, 52, 88, 89, 103	

DIANTHUS L.		SILENE L.	
albens Aiton	Mp	bellidioides Sond.	Мр★
Dianthus incurvus Thunb.		Herb, SWZ, LES, NNP, GAU, MPU, FST,	
Herb, ECP, WCP, 9		KZN, ECP, NCP, WCP, 38, 106	
basuticus Burtt Davy #	Ma ★	burchellii Otth #	Мр ★
Herb, LES, MPU, FST, KZN, ECP, WCP, 39,		Herb, NAM, LES, NNP, NWP, GAU, MPU,	
85		FST, KZN, ECP, NCP, WCP, 9, 30, 37,	
var. basuticus	Mp	38, 39, 75, 85, 87, 98, 101, 103	
Dianthus micropetalus Ser. var. galpinii Burtt Davy		primuliflora Eckl. & Zeyh. #	Mp
Herb, LES, MPU, FST, KZN, ECP, WCP,		Herb, LES, KZN, ECP, WCP, 19, 38	
106	M		Мр ★
subsp. basuticus var. grandiflorus Hooper	Мр	Silene capensis Otth	
Herb, LES, MPU, KZN, 106	M	Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
subsp. fourcadei Hooper	Mp	FST, KZN, ECP, NCP, WCP, 39, 75,	
Herb, ECP, WCP, 106	Maria	103	
caespitosus Thunb. subsp. pectinatus (Sond.)	Mp ×	CDEDCIII A I	
Hooper  Diantlins crenatus Edwards non Thunb., D. pectinatus		SPERGULA L.	N/
E.Mey. ex Sond., D. prostratus Jacq. Hort.		arvensis L. *	Mp
Herb, WCP, 39, 88		Herb, LES, GAU, MPU, KZN, ECP, NCP,	
crenatus Thunb.	Mp ★	WCP, 103	
Herb, KZN, ECP, WCP, 19, 37, 38, 103, 106		STELLARIA L.	
micropetalus Ser.	Mp		Мр ஃ
Herb, BOT, LES, NWP, GAU, FST, ECP,		Herb, BOT, LES, NNP, GAU, KZN, ECP,	mp ×
NCP, WCP, 86, 103		WCP, 12, 14, 72, 80, 103, 104	
mooiensis F.N.Williams #	Мр★	WC1, 12, 14, 72, 60, 103, 104	
Herb, SWZ, NNP, NWP, GAU, MPU, KZN,	P	VACCARIA Medik.	
ECP, 23, 103			Mp ♣
subsp. kirkii (Burtt Davy) Hooper	Мр★	Saponaria vaccaria L., Vaccaria pyramidata Medik. var.	
Diantlnis kirkii Burtt Davy		pyramidata, V. vulgaris Host	
Herb, SWZ, NNP, NWP, GAU, MPU, 58,		Herb, GAU, MPU, FST, NWP, NCP, WCP,	
106		103, 104	
subsp. mooiensis var. dentatus Burtt Davy	Mp		
Herb, GAU, MPU, ECP, 106		~	
var. mooiensis	Mp	Casuarinaceae	
Dianthus nelsonii F.N.Williams			
Herb, NNP, NWP, GAU, MPU, KZN, 106			
thunbergii Hooper forma thunbergii	Mp ★	CASUARINA Adans.	
Dianthus scaber Thunb.		equisetifolia L. *	Mp
Herb, ECP, WCP, 75, 103, 108	N.4A-	Tree, MPU, KZN, 12, 40, 52, 61, 78, 103,	
zeyheri Sond. #	Mp ★	104	
Herb, BOT, NNP, NWP, GAU, MPU, KZN,			
ECP, 38, 88, 101	M	<u> </u>	
subsp. <b>natalensis</b> Hooper  Dianthus colensoi F.N.Williams, D. prostratus auct. non	Mp	Celastraceae	
Jacq.			
Herb, BOT, NNP, MPU, KZN, ECP, 106			
subsp. zeyheri	Mp	CASSINE L.	
Dianthus mecistocalyx F.N.Williams, D. serpae Ficalho	•	burkeana (Sond.) Kuntze	*
& Hiern		Mystroxylon burkeanum Sond.	
Herb, NNP, NWP, GAU, MPU, KZN, 106		Tree, shrub, NNP, NWP, GAU, MPU, ECP,	
		23	N/ 0
DRYMARIA Willd. ex Roem. & Schult.			Mp ¾
cordata (L.) Willd. ex Roem. & Schult. #	Мр 🆫	Tree, shrub, SWZ, NNP, MPU, KZN, ECP,	
Herb, NNP, KZN, ECP, WCP, 2, 7, 12, 21,	mp ×	WCP, 15, 106 subsp. barbara (L.) R.H.Archer	Mn
30, 50, 52, 101, 103		Cassine barbara L., C. capensis sensu Davison, non L.	Mp
50, 50, 52, 101, 105		Shrub, WCP, 106	
		5.11.40, 11.01, 100	
POLYCARPAEA Lam.		CATHA Forssk. ex Scop.	
corymbosa (L.) Lam. *#	Mp ★		р ★ 🎗
Herb, NAM, BOT, SWZ, NNP, GAU, MPU,		Methyscophyllum glancum Eckl. & Zeyh.	
KZN, 12, 83, 98, 103		Tree (shrub), RDL, SWZ, NNP, MPU, KZN.	
eriantha Hochst. ex A.Rich. #	Mp	ECP, 10, 15, 23, 28, 30, 38, 40, 45, 47,	
Herb, NAM, BOT, NNP, 12, 50		50, 65, 77, 84, 88, 93, 96, 97, 103, 106	

ELAEODENDRON Jacq.		Tree, shrub, SWZ, LES, NNP, NWP, GAU,	
croceum (Thunb.) DC. Mp ★	<b>k</b> 🌷	MPU, FST, KZN, ECP, NCP, WCP, 10,	
Cassine crocea (Thunb.) Kuntze, C. papillosa (Hochst.)		12, 19, 38, 40, 47, 50, 106	
Kuntze, Crocoxylon crocenn (Thunb.) N.Rob- son, Elaeodendron capense Eckl. & Zeyh., E.			
papillosum Hochst., Ilex crocea Thunb.		MYSTROXYLON Eckl. & Zeyh.	
Tree, KZN, WCP, 15, 19, 30, 38, 45, 77, 87,		aethiopica (Thunb.) Loes. var. aethiopica	Μ ★
88, 96, 103, 106		Cassine aethiopica Thunb., C. pubescens (Eckl. & Zeyh.) Kuntze, C. sphaerophylla (Eckl. & Zeyh.)	
	Mp	Kuntze, C. velntinum (Harv.) Loes., Mystroxylon	
Cassine matabelicum (Loes.) Steedman, Elaeodendron		confertiflorum Tul.	
fruticosmu N.Robson		Tree, shrub, NAM, BOT, SWZ, NNP, GAU,	
Tree, BOT, 15, 28		MPU, KZN, ECP, WCP, 15, 19, 38, 45,	
transvaalense (Burtt Davy) R.H.Archer Mp *	r ×	59, 77, 97, 103	
Cassine transvaalensis (Burtt Davy) Codd, Crocoxylon transvaalense (Burtt Davy) N.Robson, Elaeo-		aethiopicum (Thunb.) Loes. subsp. schlechter	i M
dendron croceum (Thunb.) DC. var. heterophyllium		(Loes.) R.H. Archer	
Loes., E. croceum (Thunb.) DC. var. triandrum		Cassine aethiopica Thunb. var. burkeana auct. non,	
Dinter nom. nud., <i>Hippocratea seineri</i> Seiner nom.		Sond. concept invalid, C. holstii Loes., C. schlechteri (Loes.) Daviison, Mystroxylon	
nud., <i>Psendocassine transvaalensis</i> (Burtt Davy) Bredell, <i>Salacia transvaalensis</i> Burtt Davy		aethiopicum (Thunb.) Loes. var. burkeanum	
Tree, KZN, ECP, 15, 19, 23, 28, 38, 59, 63,		(Sond.) Loes., M. englerianum (Loes.) Loes., M.	
77, 96, 98, 103, 106		goetzei Loes., M. liolstii (Loes.) Loes., M.	
77, 50, 50, 105, 100		schlechteri Loes., M. ussanguense Loes.	
GYMNOSPORIA (Wight & Arn.) Hook.f.		Tree, shrub, NNP, MPU, KZN, 12, 50	
heterophylla (Eckl. & Zeyh.) Loes. # M★	k 🌷	PLEUROSTYLIA Wight & Arn.	
Celastrus heterophyllus Eckl. & Zeyh., Gymnosporia		capensis (Turcz.) Loes.	Мр★
crataegiflora Davidson, Maytenus heterophylla		Cathastrum capense Turcz.	mib v
(Eckl, & Zeyh.) N.Robson subsp. heterophylla p.p.		Tree, shrub, SWZ, NNP, MPU, KZN, ECP,	
Shrub, MPU, KZN, ECP, 29, 30, 35, 38, 39,		19, 38, 45, 59, 106	
45, 50, 75, 77, 98, 101, 103, 106, 108	N. 4	,,,	
mossambicensis (Klotzsch) Loes. # N Gymnosporia harveyana Loes., Maytenns mossambicen-	Mp	PTEROCELASTRUS Meisn.	
sis (Klotzsch) Blakelock var. mossambicensis		echinatus N.E.Br.	Mp
Tree, SWZ, NNP, MPU, KZN, ECP, 38		Pterocelastrus galpinii Loes., P. relunannii Davidson, P.	_
	Mp	variabilis sensu Sim	
Maytenus putterlickioides (Loes.) Exell & Mendonça	•	Tree (shrub), SWZ, NNP, NWP, GAU, MPU,	
Shrub, NNP, 50		KZN, ECP, WCP, 19, 38, 45, 77, 106	3.5
senegalensis (Lam.) Loes. M ★	k 🎗	rostratus Walp.	Мр ★
Maytenus senegalensis (Lam.) Exell		Tree, NNP, MPU, KZN, ECP, WCP, 15, 19,	
Tree, shrub, NAM, BOT, SWZ, NNP, GAU,		30, 38, 77, 103, 106	N.T
MPU, KZN, 1, 6, 10, 12, 15, 21, 26, 28,		tricuspidatus (Lam.) Sond.  Pterocelastrus litoralis Walp., P. stenopterus Walp., P.	Mp ★
29, 30, 35, 38, 40, 41, 42, 43, 50, 59,		tetrapterus Walp., 1. stenopierus Walp., 1.	
68, 77, 83, 91, 103, 107		Tree (shrub), SWZ, NNP, MPU, KZN, ECP,	
	I *	WCP, 19, 38, 77, 106	
Celastrus tenuispinus Sond., Gynmosporia botsabelen- sis Loes., Maytenus tenuispina (Sond.) Marais		- , . , , ,	
Shrub, BOT, NNP, NWP, GAU, MPU,KZN,			
35, 59			
50, 57		Chenopodiaceae	
MAYTENUS Molina			
acuminata (L.f.) Loes. #	Mp		
Tree, shrub, SWZ, LES, NNP, MPU, FST,		ATRIPLEX L.	
KZN, ECP, NCP, WCP, 19, 49, 77, 106		hortensis L.	Mp
var. acuminata	Mp	Herb, NCP, 104	
Celastrus acuminatus L.f., Gymnosporia acuminata		nummularia Lindl. #	Ma
(L.f.) Szyszyl.		Shrub, NAM, NNP, NWP, GAU, FST, ECP,	
Tree, shrub, SWZ, LES, NNP, MPU, FST,		NCP, WCP, 61	_
KZN, ECP, NCP, WCP, 38		semibaccata R.Br. #	Mp ₹
	Mp	Dwarf shrub, NAM, BOT, LES, NNP, NWP,	
Celastrus pedinicularis Sond., Gymnosporia pedinicularis (Sond.) Loes.		GAU, FST, KZN, ECP, NCP, WCP, 52,	
Tree (shrub), SWZ, NNP, MPU, FST, KZN,		91, 103	
ECP, WCP, 59		vestita (Thunb.) Aellen #	Mp
	Мр	Herb, NAM, NWP, ECP, NCP, WCP, 98, 103	
Celastrus undatus Thunb, Gymnosporia albata (N.E.Br.)	-	DETA Consula	
Sim, G. deflexa Sprague, G. fasciculata (Tul.)		BETA Smook	ME
Loes., G. ilicina Burch., G. mdata (Thunb.)		vulgaris L. *#	M ♣
Szyszyl., Maytenus ilicina (Burch.) Loes.		Herb, ECP, WCP, 48, 78, 89, 103	

CHENOPODIUM L.		
album L. *	M 🕏	CHRYSOBALANACEAE
Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 38, 40, 51, 52, 72, 80, 82, 103, 104		PARINARI Aubl. capensis Harv. # Mp
ambrosioides L. * Herb. NAM, BOT, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 1, 7, 12, 21, 26, 28, 30, 34, 35, 38, 40, 50, 64, 69, 71, 72, 73, 78, 83, 84, 87, 88, 91, 98, 99, 103, 104, 106	M <b>★</b> ¾	Dwarf shrub, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 23, 28, 103  curatellifolia Planch. ex Benth. Mp ★ ♣  Parinari chapelieri Baill., P. curatellifolia Planch. ex Benth. subsp. mobola (Oliv.) R.A.Graham, P. gardineri Hemsl., P. mobola Oliv.
hircinum Schrad.	Мр	Tree, NAM, NNP, GAU, MPU, KZN, 1, 12, 15, 28, 41, 43, 59, 65, 93, 98, 103, 106
Herb, MPU, 99 mucronatum Thunb.	M %	
Chenopodium vulvaria L., C. vulvaria Range, non L. Herb, NAM, SWZ, LES, GAU, FST, KZN, ECP, NCP, WCP, 30, 34, 87, 98, 103		Clusiaceae
opulifolium Schrad. ex W.D.J.Koch & Ziz * p.p. # Herb, BOT, MPU, KZN, ECP, NCP, 50, 51, 103	Мр 🕏	GARCINIA L. gerrardii Harv. ex Sim Mp ★ ❖
pumilio R.Br. * Herb, NAM, GAU, MPU, FST, ECP, WCP,	Мр ♣	Tree (shrub), SWZ, MPU, KZN, ECP, 19, 38, 77, 106
51, 52  schraderianum Roem. & Schult. *  Clienopodium botrys Schinz, non L., C. foetidum Schrad.; subsp. gracile Aellen; subsp. pseudomultiflorum Murr	Мр	livingstonei T.Anderson M ★ ♣ Tree, NAM, BOT, SWZ, NNP, MPU, KZN, 13, 19, 20, 38, 41, 50, 59, 65, 77, 97, 103, 106
Herb, NAM, BOT, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 40, 50, 88, 98, 103		Colchicaceae
EXOMIS Fenzl microphylla (Thunb.) Aellen var. axyrioides (Fenzl) Aellen Exomis axyrioides Drège, E. axyrioides Fenzl, E. axyrioides Wright Shrub, ECP, NCP, WCP, 30, 87, 103, 108	Mp ♣	ANDROCYMBIUM Willd. longipes Baker Mp Androcymbium decipiens N.E.Br., A. natalense Baker Geophyte, SWZ, LES, NNP, GAU, MPU,
LOPHIOCARPUS Turcz. tenuissimus Hook.f. Microtea tenuissima N.E.Br. Herb, NAM, BOT, NNP, NWP, GAU, MPU, 83	Мр	FST, KZN, ECP, WCP, 9, 39, 75, 103 melanthioides Willd. # Mp ★ ♣ Geophyte, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 39, 75, 103
SALSOLA L.		GLORIOSA L.
fulinosa nom. nud. Herb, NAM, 88	Мр	superba L. M★ \$ Gloriosa simplex L., G. superba L. forma superba, G.
kali L. Salsola australis R.Br., S. kali L. subsp. austroafricana Aellen, S. ruthenica (Iljin) Soó Herb, NAM, NNP, NWP, GAU, FST, ECP, NCP, WCP, 103, 104	Mp ♣	virescens Lindl. Geophyte, climber, NAM, BOT, SWZ, NNP, GAU, MPU, KZN, ECP, 1, 2, 9, 11, 19, 21, 26, 28, 30, 35, 37, 38, 50, 52, 57, 64, 68, 72, 74, 76, 78, 82, 89, 98, 99, 101, 103, 106, 109
SARCOCORNIA A.J.Scott natalensis (Bunge ex UngSternb.) A.J.Scott var. natalensis Arthrocuenunn affine Moss, A. africanum Moss, A. natalense (Bunge ex UngSternb.) Moss var. natalense, Salicornia natalensis Bunge ex UngSternb. Herb, succulent, NCP, WCP, ECP, 88	Mp ❖	LITTONIA Hook.  modesta Hook.  Geophyte, climber, SWZ, NNP, NWP, GAU,  MPU, FST, KZN, ECP, 19, 37, 38, 72,  74, 106
SUAEDA Forssk.	3.4.0	SANDERSONIA Hook.
fruticosa (L.) Forssk.  Dwarf shrub, NAM, BOT, NNP, FST, ECP, NCP WCP 12 55 88 103 104	Μ ¾	aurantiaca Hook. Mp ★ \$ Herb, geophyte (climber), R, SWZ, MPU. KZN FCP 19 37 38 72 74 106

Mp

 $\mathbf{M}$ 

Mp

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Мр 🏖

padoides Engl. & Diels

Combretaceae		Shrub (tree), NNP, MPU, 50  paniculatum Vent. %
COMBRETUM Loefl.		[Combretum paniculatum Vent. subsp. microphyllum
adenogonium Steud. ex A.Rich.	Мр	(Klotzsch) Wickens = Combretum microphyllum Klotzsch]
Combretum fragrans F.Hoffm.	Mp	Shrub, scrambler, 15, 40, 50, 59, 68
Shrub (tree), BOT, 12, 15, 28, 50, 65		platypetalum Welw. ex M.A.Lawson #
apiculatum Sond. #	Mp	Dwarf shrub (shrub), NAM, BOT, 28, 103
Tree (shrub), NAM, BOT, SWZ, NNP, NWP,	тър	subsp. oatesii (Rolfe) Exell
GAU, MPU, KZN, 15, 28, 30, 38, 50,		Combretum oatesii Rolfe
51, 103		Dwarf shrub (shrub), BOT, 11, 28, 38, 64, 76,
subsp. apiculatum	М \$	105
Tree (shrub), NAM, BOT, SWZ, NNP, NWP,	WI X	psidioides Welw. #
GAU, MPU, KZN, 38, 63, 77, 97		Shrub (tree), NAM, BOT, 15
bracteosum (Hochst.) Brandis ex Engl.	Мр 🕏	schumannii Engl.
Poivrea bracteosa Hochst.	111p ~	Shrub (tree), BOT, 50, 65
Shrub (tree), NNP, MPU, KZN, ECP, 9, 77,		zeyheri Sond. M
88, 103		Tree (shrub), NAM, BOT, SWZ, NNP, NWP,
caffrum (Eckl. & Zeyh.) Kuntze	Мр ★	GAU, MPU, KZN, 15, 28, 38, 50, 53,
Combretum salicifolium E.Mey. ex Hook.	•	59, 68, 77, 82, 83, 84, 98, 103
Tree, KZN, ECP, 15, 38, 45, 103, 106		
collinum Fresen. #	Mp ★	LUMNITZERA Willd.
Tree, NAM, BOT, SWZ, NNP, MPU, 10, 47,	_	racemosa Willd. #
50		Tree, KZN, 78
subsp. gazense (Swynn. & Baker f.) Okafor	Mp	PTELEOPSIS Engl.
Combretum gazense Swynn. & Baker f., C. mechowia-		myrtifolia (M.A.Lawson) Engl. & Diels
man O.Hoffm.		Tree, NNP, KZN, 38, 50, 77
Tree, NAM, BOT, NNP, MPU, 83	3.5 1	
subsp. suluense (Engl. & Diels) Okafor	Μ ★	TERMINALIA L.
Combretum suluense Engl. & Diels		brachystemma Welw. ex Hiern #
Tree, RDL, NAM, SWZ, NNP, MPU, 103	N. 1 . 10	Tree, NAM, BOT, NNP, MPU, 15, 28
erythrophyllum (Burch.) Sond.  Combretum glomeruliflorum Sond.	Μ 🖁	phanerophlebia Engl. & Diels
Tree, NAM, BOT, SWZ, NNP, NWP, GAU,		Tree, SWZ, NNP, GAU, MPU, KZN, 19, 23.
MPU, KZN, ECP, NCP, 19, 20, 28, 30,		38, 106
38, 45, 59, 64, 97, 98, 103, 106		prunioides M.A.Lawson
hereroense Schinz #	Мр ≉	Trce, NAM, BOT, NNP, MPU, 35, 63, 95, 98
Tree (shrub), NAM, BOT, SWZ, NNP, NWP,	wth ≈	sericea Burch. ex DC., non Cambess.
GAU, MPU, KZN, 28, 29, 35, 38, 50,		Tree, NAM, BOT, SWZ, NNP, NWP, GAU,
59, 77, 97		MPU, KZN, NCP, 15, 19, 23, 28, 30,
imberbe Wawra	Mn+	35, 38, 41, 42, 50, 56, 59, 64, 65, 68,
Combretum imberbe Wawra var. petersii (Klotzsch)	Mp ★	77, 83, 84, 88, 96, 98, 103, 104, 106
Engl. & Diels		trichopoda Diels
Tree (shrub), NAM, BOT, SWZ, NNP, NWP,		Tree, NAM, BOT, 50
GAU, MPU, KZN, 15, 28, 29, 35, 59,		
83, 95, 97, 98, 99, 103		
kraussii Hochst.	Mp ♣	
Tree (shrub), SWZ, NNP, GAU, MPU, KZN,		Commelinaceae
ECP, 9, 15, 19, 38, 59, 96, 103, 106		
microphyllum Klotzsch	Мр★	
Combretum paniculatum Vent. subsp. microphyllum		ANEILEMA R.Br.
(Klotzsch) Wickens		aequinoctiale (P.Beauv.) Loudon
Shrub, SWZ, NNP, GAU, MPU, KZN, 28, 103		Herb (hydrophyte), SWZ, NNP, MPU, KZN,
mkuzense Carr & Retief	Mp	ECP, 12, 50
Shrub, R, KZN, 15 (as C. xanthothyrsum		hockii De Wild.
sensu Coates-Palgrave)		Herb, NAM, BOT, NNP, GAU, MPU, 28
molle R.Br. ex G.Don	Μ ★	
Combretum gueinzii Sond., C. holosericeum Sond.		COMMELINA L.
Tree, NAM, BOT, SWZ, NNP, NWP, GAU,		africana L. #
MPU, KZN, 1, 10, 12, 15, 19, 20, 28, 30,		Herb (hydrophyte), NAM, BOT, SWZ, LES,
38, 47, 50, 51, 59, 65, 68, 77, 88, 91, 103		NNP, NWP, GAU, MPU, FST, KZN,
mossambicense (Klotzsch) Engl.	Mp ★	ECP, NCP, WCP, 12, 26, 27, 28, 30, 38,
Shrub (tree, climber), NAM, BOT, NNP,		39, 50, 57, 58, 75, 80, 82, 93, 101, 103,
MPU, 50, 59, 63		109

COMMELINA africana (cont.)  var. krebsiana (Kunth) C.B.Clarke  Commelina africana L. var. boeluniana (K.Schum.)  Brenan; var. brevipila Brenan; var. milleri  Brenan; var. villosior (C.B.Clarke) Brenan  Harb, NAM, P.OT. SWZ, NIND, NIVE, C.A.L.	Мр	Shrub (climber, dwarf shrub), NAM, BOT, 34 (as <i>Rourez orientalis</i> Baill. var. <i>madagascariensis</i> ), 41, 43, 50, 105	
Herb, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 35 benghalensis L. Herb, NAM, BOT, SWZ, LES, NNP, NWP,	Мр ★	Convolvulaceae	
GAU, MPU, FST, KZN, ECP, NCP, WCP, 12, 21, 26, 28, 30, 38, 39, 40, 50, 72, 75, 78, 80, 91, 93, 99, 103  diffusa Burm.f. #	Ip <b>★</b> 🎗	ASTRIPOMOEA A.Meeuse lachnosperma (Choisy) A.Meeuse Astrochlaena lachnosperma (Choisy) Hallier f.,	Мр
Herb, hydrophyte, NAM, BOT, SWZ, NNP, GAU, MPU, KZN, ECP, WCP, 1, 6, 7, 12, 78, 99		Ipomoea lachnosperma Choisy Shrub, herb, NAM, BOT, 30 malvacea (Klotzsch) A.Meeuse	Мр ᢤ
erecta L.  Commelina bracteosa Hassk., C. gerrardii C.B.Clarke, C. undulata R.Br.	М ★	Astrochlaena malvacea (Klotzsch) Hallier f., Breweria malvacea Klotzsch Dwarf shrub (herb), NAM, KZN, 12, 28, 30, 50, 76, 103	•
Herb (hydrophyte), NAM, BOT, SWZ, NNP, NWP, MPU, KZN, ECP, 12, 68, 99 forskaolii Vahl Herb, NAM, BOT, NNP, NWP, KZN, 12, 21,	M ♣	rotundata (Pilg.) A.Meeuse Astrochlaena rotundata Pilg. Herb, NAM, 98	Mp
50 imberbis Hassk. Commelina kotschyi Hassk.	Мр★	CALYSTEGIA R.Br. sepium (L.) R.Br. * Convolvulus sepium L.	Mp ≉
Herb, BOT, SWZ, NNP, MPU, KZN, 12, 50 livingstonii C.B.Clarke <i>Commelina albescens</i> sensu C.B.Clarke, non Hassk. Herb, NAM, BOT, NNP, NWP, GAU, MPU,	Мр	Herb, climber, WCP, 104  CONVOLVULUS L.	
FST, ECP, NCP, 9  zambesica C.B.Clarke Herb, NAM, BOT, NNP, 12	Мр	arvensis L. * Herb, climber, LES, MPU, FST, ECP, NCP, WCP, 14, 38, 52, 80, 99, 103, 104	Mp ¾
CYANOTIS D.Don lanata Benth. Herb, NAM, BOT, SWZ, NNP, MPU, 12, 21,	M \$	aschersonii Engl.  Convolvulus penicellatus Hallier f., C. sagittatus Thunb.  var. abyssinicus (Hallier f.) Rendle; var. aschersonii (Engl.) Verdc.	IVI
50, 68 longifolia Benth. Herb, NAM, 12	Мр	Herb, climber, NNP, NWP, GAU, 28  bidentatus Bernh. apud C.Krauss  Convolvulus hastatus Thunb.  Herb, climber, ECP, WCP, 30, 75, 84, 103	Mp
speciosa (L.f.) Hassk. Cyanotis nodiflora Kunth Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 9, 19, 38, 58, 74, 75, 98, 101, 103, 106	Мр ★	farinosus L.  Convolvulus cordifolius Thunb., C. penicellatus A.Rich., C. quinqueflorus Vahl, C. schweinfurthii Engl.  Herb, climber, BOT, SWZ, NNP, GAU, MPU, KZN, ECP, WCP, 38, 84, 103	Мр
MURDANNIA Royle simplex (Vahl) Brenan Murdannia sinicum (Ker Gawl.) G.Brückn. Herb, NAM, SWZ, NNP, MPU, KZN, 12	Mp ♣	sagittatus Thunb.  Convolvulus hirtellus Hallier f., C. huillensis (Baker)  Rendle, C. phyllosepalus Hallier f., C. sagittatus  Thunb. subsp. grandiflorus (Hallier f.) A.Meeuse  var. graminifolius (Hallier f.) Baker &  C.H.Wright; var. grandiflorus; var. linearifolius	Мр
Connaraceae		(Hallier f.) Baker & C.H.Wright; subsp. grandi- florus (Hallier f.) A.Meeuse var. subcordata (Hallier f.) Baker, C. sagittatus Thunb. subsp. sagittatus var. hirtellus (Hallier f.) A.Meeuse;	
CNESTIS Juss.  polyphylla Lam.  Cnestis natalensis (Hochst.) Planch. & Sond.,  Zanthoxylum natalense Hochst. ex C.Krauss  Climber, NNP, MPU, KZN, ECP, 68, 77, 103,  105	Мр 🏖	var. namaquensis A.Meeuse; var. pltyllosepalus (Hallier f.) A.Meeuse; var. ulosepalus (Hallier f.) Verde., C. sagittatus Thunb. var. grandiflorus Hallier f. subvar. graminifolia Hallier f.; subvar. linearifolia Hallier f., C. sagittatus Thunb. var. latifolius C.H.Wright, C. ulosepalus Hallier f. Herb, climber, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP,	
ROUREA Baill.  orientalis Baill.  Byrsocarpus coccineus sensu Eyles, B. orientalis (Baill.)  Baker, B. tomentosus G.Schellenb.	Mp	NCP, WCP, 11, 19, 38, 39, 75, 103, 106 subsp. sagittatus # Herb, climber, LES, NNP, NWP, GAU, MPU, FST, ECP, NCP, WCP, 106	Mp

CUSCUIA L.		crassipes Hook.	Mp ★
Cnscuta cordofana (Engelm.) Yunck., C. obtnsiflora Humb., Bonpl. & Kunth var. australis (R.Br.) Engelm.; var. cordofana Engelm. Herb, parasite, BOT, NNP, GAU, 1, 12, 104	`	Ipomoca admmbrata Rendle & Britten, I. bellecomans Rendle, I. calystegioides (E.Mey. ex Choisy) Hallier f., I. crassipes Hook. var. longipedmen- lata Hallier f., I. greenstockii Rendle, I. sarmen- tacea Rendle	
campestris Yunck. * Herb, parasite, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP,		Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 30, 38, 39, 58, 75, 101, 103 dichroa Choisy	Мр
WCP, 26, 52, 99  epithymum Murray *  Cnscnta trifolii Bab.  Herb, parasite, GAU, MPU, FST, 14, 103	Mp ♣	Ipomoca arachnosperma Welw., I. pilosa (Roxb.) Sweet Herb, climber, NAM, BOT, SWZ, NNP, MPU, KZN, 21, 30	мр
planiflora Ten. # Herb, parasite, NAM, NNP, GAU, 63, 98, 99	M	eriocarpa R.Br.  Ipomoea hispida (Vahl) Roem. & Schult., Jacquemontia thomensis Henriq.  Llorb (Alimbert) ROET NND CALL MDLL 12	M <sup>®</sup>
EVOLVULUS L.  alsinoides (L.) L. #  Convolvalus alsinoides L., C. linifolius L., Evolvulus alsinoides (L.) L. var. linifolius (L.) Baker  Herb, NNP, NWP, GAU, MPU, NCP, 1, 21, 12, 28, 34, 35, 40, 50, 52, 59, 61, 78,		Herb (climber), BOT, NNP, GAU, MPU, 12 ficifolia Lindl.  Convolvulus trilobus Thunb., Ipomoea aitoni Choisy, I. holosericea E.Mey. ex Choisy  Herb, climber, SWZ, KZN, ECP, 1, 8, 9, 30, 38, 103, 109	Мр
104 nummularius (L.) L. Convolvulus nummularius L. Herb, KZN, 12	Мр	indica (Burm.f.) Merr.  Convolvulus indicns Burm.f., Ipomoea congesta R.Br., I.  pmpurea Baker & C.H.Wright p.p. non (L.) Roth  Herb, climber, SWZ, GAU, MPU, KZN,  ECP, WCP, 19, 38, 99	Мр
HEWITTIA Wight & Arn. malabarica (L.) Suresh Convolvulus malabaricus L., C. sublobatus L.f., Hewittia bicolor (Vahl) Wight & Arn., H. scan-		*	Mp ★ Ip ★ ‡
dens (Milne) Mabb., H. snblobata (L.f.) Kuntze, Sluttereia sublobata (L.f.) House Herb, climber, SWZ, NNP, MPU, KZN, ECP, 12		Ipomoea digitata auct. non L., I. paniculata (L.) R.Br. Climber, KZN, 1, 12, 68, 71, 99  nil (L.) Roth *  Convolvulus nil L., Ipomoea hederacea auct. non (L.)  Jacq.	Мр★
IPOMOEA L.  adenioides Schinz  Ipomoea marlothii Engl.  Shrub, dwarf shrub, NAM, BOT, NNP, GAU, MPU, 63	Ma	Herb, climber, KZN, 1, 12 <b>oblongata</b> E.Mey. ex Choisy  Ipomoea atherstonei Baker, I. lambtoniana Rendle, I.  oblongata E.Mey. ex Choisy var. hirsuta Rendle, I. randii Rendle, Inrbina oblongata (E.Mey. ex	M <b>*</b>
		Herb, climber, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 19, 38, 39, 75, 85, 103, 106	
albivenia (Lindl.) Sweet  Convolvulus albivenins Lindl., Ipomoea gerrardii Hook.f.	Мр	obscura (L.) Ker Gawl. # Herb, climber, NAM, NNP, NWP, GAU, MPU, KZN, NCP, 12, 23, 35, 50	Mp ᢤ
Climber (shrub), SWZ, NNP, NWP, MPU, KZN, 38, 103 aquatica Forssk.	Mp \$	ommaneyi Rendle Herb, BOT, NNP, NWP, GAU, MPU, FST, 28	Мр
ipomoea natans Dinter & Suess., 1. reptans Poir., 1. sagittaefolia Hochr.  Herb, NAM, BOT, MPU, KZN, 2, 12, 68, 78,	•	papilio Hallier f. Herb (climber), SWZ, NNP, NWP, GAU, MPU, 103	M!
104  batatas (L.) Lam. *  Convolvulus batatas L.  Herb, NAM, NNP, 1, 2, 7, 12, 21, 78, 84, 91,	Мр ♣	pellita Hallier f. <i>Ipomoea ovata</i> E.Mey. ex Rendle  Herb, SWZ, MPU, FST, KZN, ECP, 30, 38,  103	Мр★
93, 103, 104, 107  cairica (L.) Sweet  Convolvulns cairicus L., Ipomoea palmata Forssk.  Herb, climber, SWZ, NNP, MPU, KZN, ECP,	Лр ★ 🎗	pes-caprae (L.) R.Br. # Herb, KZN, ECP, 7, 21, 50, 61, 71, 78, 84, 103, 104	Мр
NCP, 12, 19, 30, 38, 103, 104, 109 coptica (L.) Roth ex Roem. & Schult. Convolvalus copticns L., Ipomoea dissecta Willd.	Mp 🕏	subsp. <b>brasiliensis</b> (L.) Ooststr. <i>Convolvnlus brasilieusis</i> L. Herb, KZN, ECP, 1, 12, 52	Мр
Herb (climber), NAM, BOT, NNP, GAU, MPU, KZN, 1, 12, 21		pes-tigridis L. # Herb, climber, NAM, BOT, 12, 78	Мр

IPOMOEA (cont.)			
purpurea (L.) Roth *	/Ip ★ 🏖	Cornaceae	
Convolvulus purpureus L., Ipomoea gerrardiana Rendle	-		
Herb, climber, NNP, NWP, GAU, MPU,		CUDTICIA Air	
KZN, ECP, 12, 30, 37, 38, 80, 84, 101, 103		CURTISIA Aiton dentata (Burm.f.) C.A.Sm.	Ma
sinensis (Desr.) Choisy #	Mn	Tree, RDL, SWZ, NNP, MPU, KZN, ECP,	Mp
Herb, climber, NAM, BOT, SWZ, NNP,	Мр	WCP, 19, 38, 77, 96, 106	
NWP, GAU, MPU, KZN, 40		1 01, 10, 30, 77, 30, 100	
verbascoidea Choisy	Мр 🏖		
Ipomoea conceiroi Rendle, I. dammarana Rendle	•	Crassulaceae	
Shrub, climber, NAM, BOT, 28, 29			
welwitschii Vatke ex Hallier f.	Mp ★	ADDOMECHUCI	
Ipomoea aspericanlis Baker, I. hystrix Hallier f., I. inamoena Pilg., I. semisecta Merxm.		ADROMISCHUS Lem.	3.4
Herb, NAM, BOT, 28, 93		maculatus (Salm-Dyck) Lem.  Adromischus rhombifolins sensu C.A.Sm., non (Haw.)	Mp
wightii (Wall.) Choisy	Мр 🆫	Lem., Cotyledon maculata Salm-Dyck	
Convolvulus wightii Wall.	•	Dwarf shrub, succulent, WCP, 84	
Herb (climber), SWZ, NNP, MPU, KZN,		mammillaris (L.f.) Lem.	Mp ♣
ECP, 34, 50, 68		Cotyledon mammilaris L.f.	
		Dwarf shrub, succulent, R, NCP, 103	
JACQUEMONTIA Choisy		COTYLEDON L.	
tamnifolia (L.) Griseb.	Мр 🆫	barbeyi Schweinf. ex Baker	Мр ⋧
Ipomoea tamnifolia L., Jacquemontia capitata (Desr.)	•	Cotyledon wickensii Schönland, C. wickensii Schönland	
G.Don		var. glandnlosa Poelln.	
Herb, climber, NAM, BOT, SWZ, NNP, MPU, KZN, 1, 12, 21, 50, 83		Shrub, succulent, SWZ, NNP, GAU, MPU,	
MFO, KZN, 1, 12, 21, 30, 65		KZN, 33, 50 orbiculata L. #	/n ★ ‡
		Shrub, succulent, NAM, SWZ, LES, NNP,	ip ~ ×
MERREMIA Dennst.		NWP, GAU, MPU, FST, KZN, ECP,	
kentrocaulos (C.B.Clarke) Rendle	Mp	NCP, WCP, 4, 8, 18, 24, 25, 30, 38, 39,	
Ipomoea kentrocaulos C.B.Clarke, Operculina kentro- caulos (C.B.Clarke) Hallier f.		48, 58, 72, 73, 75, 80, 81, 82, 84, 86,	
Climber (herb), BOT, NNP, GAU, MPU, 2,		87, 88, 96, 98, 103,	
12, 50, 68, 103		var. <b>flanaganii</b> (Schönland & Baker f.) Toelken	Mp ★
tridentata (L.) Hallier f. %	Mp	Cotyledon flanaganii Schönland & Baker f.	
[Merremia tridentata (L.) Hallier f.	•	Shrub, succulent, R, ECP, 75 var. oblonga (Haw.) DC.	Лр ★ ஃ
subsp. <i>angnstifolia</i> (Jacq.) Ooststr. var. <i>angustifolia</i> and subsp. <i>hastata</i> (Desr.) Ooststr. = Xenostegia tridentata		Cotyledon cornscans Haw., C. decussata sensu Jacot	
(L.) D.F. Austin & Staples subsp. angustifolia		Guill., non Sims, C. leucophylla C.A.Sm., C.	
(Jacq.) A. Meeuse]		oblonga Haw., C. mdnlata Haw., C. virescens	
Herb, 28		Schönland & Baker f.  Dwarf shrub, succulent, SWZ, LES, NNP,	
subsp. angustifolia (Jacq.) Ooststr. %	Mp ★	NWP, GAU, MPU, FST, KZN, ECP,	
[Merremia tridentata (L.) Hallier f. subsp. angnstifolia (Jacq.) Ooststr. var. angnstifolia = Xenostegia tri-		NCP, WCP, 8, 33, 80, 82, 84, 85, 88,	
dentata (L.) D.F. Austin & Staples subsp. angus-		89, 103	
tifolia (Jacq.) A. Meeuse]		var. orbiculata	Ip ★ 🎗
Herb, 12, 83, 103		Cotyledon decussata Sims, C. mucronata Lam., C. orbi-	
		cnlata L. var. ansana (Dinter) H.Jacobsen nom. illegit.; var. dinteri H.Jacobsen; var. oophylla	
SEDDERA Hochst.		Dinter, C. ramosissima Mill. non Haw.	
suffruticosa (Schinz) Hallier f.	Mp	Shrub, succulent, NAM, NNP, NWP, GAU,	
Bonamia suffruticosa (Schinz) Burtt Davy, Breweria suf-		MPU, ECP, NCP, WCP, 4, 39, 88, 89,	
fruticosa Schinz, Seddera welwitschii Hallier f.		98, 103, 108	
Dwarf shrub, herb, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, NCP, 35		CDACCIII A I	
NWF, GAO, MI O, NCI, 33		CRASSULA L. alba Forrsk. #	Mp ★
		Herb, succulent, SWZ, LES, NNP, GAU,	Wib X
XENOSTEGIA D.F.Austin & Staples		MPU, FST, KZN, ECP, NCP, 101	
tridentata (L.) D.F.Austin & Staples subsp.	Mp	var. alba	Mp ★
angustifolia (Jacq.) A.Meeuse  Ipomoea angnstifolia Jacq., Merremia angnstifolia		Crassula recurva N.E.Br., C. rubicunda Drège ex Harv.,	
(Jacq.) Hallier f., M. tridentata (L.) Hallier f.		C. stewartiae Burtt Davy	
subsp. angustifolia (Jacq.) Ooststr. var. angusti-		Herb, succulent, SWZ, LES, FST, KZN,	
folia; subsp. hastata (Desr.) Ooststr.		ECP, NCP, 30, 39, 109	Mn o
Herb, NAM, BOT, SWZ, NNP, NWP, GAU,		arborescens (Mill.) Willd. # Herb, succulent, GAU, MPU, WCP, 88, 103	Mp ₹
MPU, FST, KZN, NCP, 21, 38		Tield, succulent, GAO, WHO, WCI, 88, 103	

CRASSULA (cont.)		tetragona L. # Mp
barbata Thunb. subsp. barbata	Mp	Herb, succulent, ECP, NCP, WCP, 88, 103
Crassula lettyae E.Phillips		turrita Thunb. % Mp
Herb, succulent, GAU, MPU, NCP, WCP, 38		[Crassula turrita Thunb. var. latifolia Harv. = Crassula capitella Thunb. subsp. capitella]
dependens Bolus  Crassula alpestris sensu Harv., Keissl. non Thunb., C.	*	Herb, succulent, 39, 75, 103
harvevi Britten & Baker f., C. laxa Schönland		vaginata Eckl. & Zeyh. # Mp ★
Dwarf shrub, succulent, LES, FST, KZN,		Succulent, SWZ, LES, NNP, MPU, FST,
ECP, NCP, WCP, 38, 75, 103		KZN, ECP, 37, 38, 74, 101, 103
elegans Schönland & Baker f. subsp. elegans	Mp	KZN, ECI, 57, 56, 74, 101, 105
Crassula dinteri Schönland, C. globosa N.E.Br., C.	•	KALANCHOE Adans.
humilis N.E.Br.		brachyloba Welw. ex Britten Mp 🏶
Herb, succulent, NAM, NCP, 4 (as C. elegans		Kalanchoe multiflora Schinz, K. pyramidalis Schönland
Schönland & Baker f.) var. <i>elegans</i> )		Shrub, succulent, NAM, BOT, LES, NNP,
ericoides Haw. #	Mp	GAU, MPU, NCP, 28, 29, 35, 59, 88
Herb, succulent, KZN, ECP, WCP, 88, 103		crenata (Andrews) Haw. # Mp ★
lanceolata (Eckl. & Zeyh.) Endl. ex Walp.	Mp ★	Shrub, succulent, KZN, ECP, 12, 19, 21, 28,
subsp. transvaalensis (Kuntze) Toelken		38, 106
Crassula schimperi Fisch. & C.A.Mey. var. schimperi p.p. excl. type, C. transvaalensis (Kuntze)		var. crenata Mp ★
K.Schum.		Kalanchoe hirta Harv., K. integra (Medic.) Kuntze var.
Herb, succulent, NAM, BOT, SWZ, NNP,		crenata (Andrews) Cufod. Shrub, succulent, KZN, ECP, 28, 37, 103
NWP, GAU, MPU, FST, KZN, ECP,		laciniata (L.) DC. Mp
NCP, 39, 75, 103		Kalanchoe schweinfurthii Penz.
multicava Lem. subsp. multicava	Mp	Shrub, succulent, NAM, 12, 78, 103
Crassula quadrifida Baker f.		lanceolata (Forssk.) Pers. Mp ★ \$\frac{1}{2}\$
Herb, succulent, GAU, ECP, WCP, 38		Kalanchoe glandulosa Hochst. ex Rich.; var. tomentosa
muscosa L.		Keissl., K. gregaria Dinter, K. pentheri Schltr.
var. muscosa	M	Shrub, succulent, NAM, BOT, SWZ, NNP,
Crassula anguina Harv., C. lycopodioides Lam.		GAU, MPU, 28, 33, 40, 48, 50, 91, 105
Herb, succulent, NAM, LES, GAU, FST,		paniculata Harv. Mp ★ 🖔
ECP, NCP, WCP, 4, 30, 88, 98, 103	3.4	Kalanchoe oblongiflora Harv.
var. obtusifolia (Harv.) G.D.Rowley	Mp	Shrub, succulent, NAM, BOT, LES, NNP,
Crassula muscosa L. var. rigida Toelken, C. proprinqua (Eckl. & Zeyh.) Endl. ex Walp.		NWP, GAU, MPU, FST, KZN, ECP,
Herb, succulent, NCP, WCP, 88		NCP, 33, 38, 103
natalensis Schönland	Mp	rotundifolia (Haw.) Haw. Mp ★ ¾ Kalanchoe huebbertiana Engl.
Crassula rubescens Schönland & Baker		Dwarf shrub, succulent, NAM, BOT, SWZ,
Herb, succulent, LES, MPU, FST, KZN,		NNP, NWP, GAU, MPU, FST, KZN,
ECP, 39, 75, 103		ECP, NCP, 37, 38, 58, 72, 83, 98, 101,
natans Thunb. #	*	103
Herb, succulent, hydrophyte, LES, NWP,		thyrsiflora Harv. Mp * *
GAU, MPU, FST, KZN, ECP, NCP,		Shrub, succulent, LES, NNP, NWP, GAU,
WCP, 39, 75, 85		MPU, FST, KZN, ECP, 9, 30, 33, 38,
orbicularis L.	Mp ★	39, 74, 75, 84, 85, 103
Crassula rosularis Haw.		27, 71, 72, 31, 32, 132
Herb, succulent, GAU, MPU, KZN, ECP,		TYLECODON Toelken
WCP, 38, 103		cacaliodes (L.f.) Toelken Mp 🕏
ovata (Mill.) Druce	Mp	Cotyledon cacalioides L.f.
Crassula arborescens sensu Keissl., Marloth, non (Mill.) Willd., C. argentea Thunb., C. portulacea Lam.		Shrub, succulent, GAU, WCP, 84, 88, 89
Shrub, succulent, MPU, KZN, ECP, WCP,		wallichii (Harv.) Toelken # Mp 🕏
30, 77, 84, 88, 103		Dwarf shrub, succulent, NAM, MPU, NCP,
peploides Harv.	Мр	WCP, 4, 48, 86
Crassula galpinii Schönland	wib	subsp. wallichii Mp 🕏
Herb, succulent, LES, MPU, FST, KZN,		Cotyledon wallichii Harv.  Dwarf shrub, succulent, MPU, NCP, WCP,
ECP, 39, 75, 85, 103		
sarcocaulis Eckl. & Zeyh. #	Mp	88, 89, 103
Herb, succulent, SWZ, LES, NNP, MPU,	Р	
FST, KZN, ECP, NCP, WCP, 38		CUCURRITACEAE
setulosa Harv. #	*	Cucurbitaceae
Herb, succulent, SWZ, LES, NNP, NWP,	,	
GAU, MPU, FST, KZN, ECP, 39, 75		ACANTHOSICYOS Welw. ex Hook.f.
subaphylla (Eckl. & Zeyh.) Harv. #	Mp	horridus Welw. ex Hook.f. Mp \$
Herb, succulent, NAM, FST, NCP, WCP, 86		Shrub, NAM, NNP, NCP, 84, 88, 95, 103
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-,

ACANTHOSICYOS (cont.)		anguria L. # (usually referring to Cucumis	Mp 3
naudinianus (Sond.) C.Jeffrey	Mp ≵	longaculeatus Kirkbride)	
Citrullus naudinianus (Sond.) Hook.f., Colocynthis nau-		Herb, (climber), NAM, BOT, SWZ, NNP, NW	Έ,
dinianus (Sond.) Kuntze, Cucumis naudinianus Sond.		MPU, KZN, 28, 64, 83, 99	
Herb (climber), NAM, BOT, NNP, NWP,		hirsutus Sond.	Mp 3
GAU, FST. KZN. NCP, WCP, 29, 35,		Cucumis sonderi Cogn.	
68, 83, 103		Herb (climber), BOT, SWZ, NNP, NWP,	
00, 03, 103		GAU, MPU, KZN, ECP, 19, 28, 30, 35,	
CITRULLUS Eckl. & Zeyh.		38, 58, 64, 84, 103	
ecirrhosus Cogn.	Мр 🏖	humifructus Stent	M
Herb, NAM, NCP, 83, 88, 98	•	Herb, R, NAM, NNP, GAU, NCP, 103	
lanatus (Thunb.) Matsum. & Nakai	M ★ 🎗	meeusei C.Jeffrey	Mp 3
Citrullus vulgaris Eckl. & Zeyh., Colocynthis citrullus		Cucumis ficifolius non A.Rich.	
(L.) Kuntze, Momordica lanata Thunb.		Herb (climber), NAM, BOT, NCP, 68, 98	
Herb, climber, NAM, BOT, LES, NNP, NWP,		melo L. #	Mp 3
GAU, MPU, FST, KZN, ECP, NCP,		Herb, NNP, GAU, MPU, 12, 78, 103	
WCP, 7, 12, 21, 28, 39, 68, 75, 78, 84,		metuliferus E.Mey. ex Naudin	Mp 3
86, 88, 93, 98, 103, 104		Herb (climber), NNP, GAU, MPU, ECP, 12,	
COCCINIA W. 14 0 A		28, 29, 64, 93, 103	
COCCINIA Wight & Arn.	3.1	myriocarpus Naudin #	$M \star 3$
adoensis (A.Rich.) Cogn.  Coccinia parvifolia Cogn., C. pubescens (Sond.) Eyles.	M	Herb (climber), BOT, SWZ, LES, NNP.	
Momordica adoensis A.Rich.		NWP, GAU, MPU, FST, KZN, ECP,	
Herb (climber), NAM, BOT, SWZ, NNP,		NCP, WCP, 28, 30, 38, 39, 52, 64, 72,	
NWP, GAU, MPU, FST, KZN, 12, 28,		75, 86, 88, 89, 103, 104, 105, 109	
50		subsp. myriocarpus	$\mathbf{M}^{3}$
hirtella Cogn.	*	Cucumis dissectifolius Naudin, C. merxmuelleri Suess.	
Herb, climber, LES, NWP, FST, KZN, 39, 75	^	Herb (climber), BOT, SWZ, LES, NNP,	
palmata (Sond.) Cogn.	Мр 🕏	NWP, GAU, MPU, FST, KZN, ECP,	
Ceplialandra palmata E.Mey. ex Sond.	Mp ×	NCP, WCP, 38, 48, 75, 103	
Herb, climber, SWZ, NNP, MPU, KZN, ECP,		prophetarum L. %	M 3
37, 38, 101, 103, 107		[Cucumis prophetarum L. subsp. zeyheri (Sond.)	
	Ip ★ 🎗	C.Jeffrey = Cucumis zeyheri Sond.]	
Bryonia quinqueloba Thunb., Cephalandra quinqueloba	-1-	Herb, 12, 21, 40, 91	3.4
(Thunb.) Schrad. apud Eckl. & Zeyh.		zeyheri Sond.  Cucumis africanus L.f. var. zeyheri (Sond.) Burtt Davy,	Mp 3
Herb, climber, ECP, 9, 107		C. prophetarum L. subsp. zeyheri (Sond.)	
rehmannii Cogn.	*	C.Jeffrey	
Coccinia ovifera Dinter & Gilg, C. rehmannii Cogn. var.		Herb (climber), BOT, SWZ, LES, NNP,	
littoralis A.Meeuse		NWP, GAU, MPU, FST, KZN, ECP,	
Herb, climber, NAM, BOT, SWZ, NNP,		NCP, 39, 59	
NWP, GAU, MPU, FST, KZN, ECP,			
NCP, 35	* \$	GERRARDANTHUS Harv. ex Benth. & Hook	
sessilifolia (Sond.) Cogn.  Cephalandra sessilifolia Sond., Coccinia schinzii Cogn.	<b>X</b> ×	macrorhizus Harv. ex Benth. & Hook.f.	M
Herb, climber, NAM, BOT, NNP, NWP,		Gerrardauthus megarhiza Decne. & Harv	
GAU, MPU, FST, ECP, NCP, WCP, 35,		Climber, KZN, ECP, 38	
103		KEDROSTIS Medik.	
103		africana (L.) Cogn.	M
CORALLOCARPUS Hook.f.		Bryonia africana L., Coniandra africana (L.) Sond., C.	
boehmii (Cogn.) C.Jeffrey	Mp	digitata (Thunb.) Sond., C. glauca Schrad. apud	
Kedrostis boelunii Cogn.	•	Eckl. & Zeyh., C. punctulata Sond., Kedrostis	
Herb, climber, NAM, 12, 50		digitata (Thunb.) Cogn., K. glauca (Schrad.)	
		Cogn., K. pnuctulata (Sond.) Cogn. Climber, NAM, NNP, NWP, GAU, MPU,	
CTENOLEPIS Hook.f.			
cerasiformis (Stocks) Hook.f.	Mp	FST, KZN, ECP, NCP, WCP, 30, 84,	
Blastania cerasiformis (Stocks) A.Mecuse, Zelmeria		86, 88, 103 capensis (Sond.) A.Meeuse	Мр≯
cerasiformis Stocks Climber, BOT, NNP, 12		Pisosperma capense Sond.	Mp >
Chinder, BO1, NNT, 12		Climber, NAM, BOT, LES, MPU, FST, ECP,	
CUCUMIS L.		NCP, 39, 75, 103	
	M ★ 🎗	crassirostrata Bremek.	M
Cucumis hookeri Naudin		Herb, climber, BOT, NWP, GAU, NCP, 88	14.1
Herb (climber), NAM, BOT, LES, NNP,		foetidissima (Jacq.) Cogn.	M
NWP, GAU, MPU, KZN, ECP, NCP,		Kedrostis foetidissima (Jacq.) Cogn. subsp. obtusiloba	14.1
WCP, 19, 28, 30, 38, 48, 59, 64, 68, 83,		(Sond.) A.Meeuse, Trichosanthes foetidissima	
84, 86, 87, 88, 89, 98, 103, 108		Jacq.	

Mp

subsp. vitifolia (Hook.f.) R.& A.Fern.

**KEDROSTIS foetidissima** (cont.)

Herb, climber, NNP, NWP, GAU, MPU, NCP, 19, 38, 50	Herb (climber), NAM, 103
hirtella (Naudin) Cogn.  **Kedrostis natalensis (Hook.f.) A.Meeuse  Herb, climber, NAM, BOT, SWZ, NWP,	ZEHNERIA Endl. marlothii (Cogn.) R.& A.Fern. Melothria acutifolia Cogn., M. marlothii Cogn.
GAU, MPU, KZN, ECP, NCP, 103 nana (Lam.) Cogn. # Mp \$	Climber, NAM, BOT, NNP, NWP, GAU, 29,
Herb, climber, LES, KZN, ECP, WCP, 84, 103	scabra (L.f.) Sond. # M 🎗
LAGENARIA Ser.  siceraria (Molina) Standl.  Cucurbita siceraria Molina, Lagenaria vulgaris Ser.  M★ ♣	Herb, climber, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 2, 12, 26, 40, 50, 68, 91
Herb (climber), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, 12, 21, 28, 46, 52, 61, 78, 83, 84, 103, 104	subsp. scabra  Bryonia scabra L.f., Melothria cordata (Thunb.) Cogn.,  M. punctata Cogn., M. velutina Cogn.
sphaerica (Sond.) Naudin  **Lagenaria mascarena Naudin, Luffa sphaerica Sond.,  **Sphaerosicyos sphaericus (Sond.) Cogn.  Herb (climber), BOT, NNP, GAU, KZN,	Climber, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 88, 89, 103
ECP, WCP, 19, 37, 38, 101, 103 MOMORDICA L.	Cunoniaceae
balsamina L. M * 3	
Momordica involucrata E.Mey. ex Sond., M. schinzii Cogn.	CUNONIA L.
Herb, climber, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 1, 6, 12, 21, 23, 30, 35, 37, 38,	capensis L. Mp ★ Tree, KZN, ECP, WCP, 19, 38, 77, 106
52, 59, 68, 83, 89, 98, 103, 104  boivinii Baill.	Cupressaceae
Dinter Herb, climber, NAM, SWZ, NNP, MPU, KZN, 59	WIDDRINGTONIA Endl. nodiflora (L.) Powrie Mp
cardiospermoides Klotzsch  Momordica clematidea Sond.  Herb, climber, BOT, SWZ, NNP, GAU,	Widdringtonia cupressoides (L.) Endl., W. dracomontana Stapf, W. whytei Rendle Tree, shrub, RDL, NNP, NWP, MPU, FST,
MPU, KZN, 23, 35 charantia L. * Mp \$	KZN, ECP, WCP, 59, 103, 106
Herb, climber, NAM, MPU, KZN, 1, 6, 7, 12, 21, 30, 34, 38, 46, 68, 71, 78, 103, 104	Суатнеасеае
foetida Schumach. Mp *  Momordica cordifolia E.Mey. ex Sond.	CYATHEA Sm.
Herb, climber, NAM, SWZ, NNP, MPU, KZN, ECP, 1, 2, 12, 19, 21, 23, 30, 38, 40, 50, 59, 71, 91, 103, 106	capensis (L.f.) Sm. Mp  Alsophila capensis (L.f.) J.Sm., Hemitelia capensis (L.f.) Kaulf.
repens Bremek. Mp  Momordica marlothii Harms	Tree, RDL, SWZ, NNP, MPU, KZN, ECP, WCP, 23
Herb (climber), BOT, NNP, GAU, 35	dregei Kunze Mp ★ ॐ Alsophila dregei (Kunze) R.M.Tryon
MUKIA Arn.  maderaspatana (L.) M.Roem.  Cucumis maderaspatanus L., Melotliria maderaspatana (L.) Cogn., Mukia scabrella (L.) Arn.	Tree, RDL, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 19, 23, 38, 45
Climber, NNP, MPU, KZN, 12, 30, 50, 78, 103	Cyperaceae
OREOSYCE Hook.f.	
africana Hook.f. Mp ★ \$  Oreosyce subsericea (Hook.f.) A Meeuse Climber, BOT, NNP, 12, 68	BOLBOSCHOENUS Palla maritimus (L.) Palla Scirpus maritimus L.  Mp &
TROCHOMERIA Hook.f. macrocarpa (Sond.) Hook.f. # Mp * \$	Herb, graminoid, hydrophyte, NAM, SWZ, FST, ECP, WCP, 12, 78
Herb (climber), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 12	BULBOSTYLIS Kunth capillaris (L.) C.B.Clarke % Mp

BULBOSTYLIS capillaris (cont.)		marginatus Thunb.	$\mathbf{M}_{i}$
[Bulbostylis capillaris (L.) C.B.Clarke var. trifida (Nees) C.B.Clarke = Bulbostylis densa (Wall.) Hand		Herb, graminoid, NAM, SWZ, LES, NWP,	
Mazz.]		GAU, MPU, FST, KZN, ECP, NCP,	
Herb, graminoid, 99		WCP, 4	
contexta (Nees) M.Bodard	Mp	obtusiflorus Vahl #	$\mathbf{M}_{\mathbf{I}}$
Bulbostylis collina (Kunth) C.B.Clarke, B. kirkii		Herb, graminoid, BOT, SWZ, LES, NNP,	
C.B.Clarke, B. zeyheri C.B.Clarke		NWP, GAU, MPU, FST, KZN, ECP,	
Herb, graminoid, NAM, BOT, SWZ, LES,		NCP, 50	
NNP, NWP, GAU, MPU, FST, KZN,		papyrus L.	Mp 7
ECP, WCP, 83		Herb, graminoid, hydrophyte, NAM, BOT,	
hispidula (Vahl) R.W.Haines	Mp	NNP, MPU, KZN, 2, 12, 50, 68, 82	
Fimbristylis exilis (Humb., Bonpl. & Kunth) Roem. & Schult., F. lispidula (Vahl) Kunth		prolifer Lam.	$\mathbf{M}_{\mathbf{I}}$
		Cyperus prolifer Lam. var. isocladus (Kunth) Kük.	
Herb, NAM, BOT, SWZ, FST, NNP, NWP, GAU, MPU, KZN, 12		Herb, graminoid, KZN, ECP, 34	3.4
GAO, MI O, RZN, 12		rigidifolius Steud.	$\mathbf{M}_{\mathbf{j}}$
		Herb, graminoid, SWZ, LES, GAU, MPU,	
CLADIUM P.Browne		FST, KZN, ECP, 40, 91	N / L - A -
mariscus (L.) Pohl subsp. jamaicense	Mp		M ★ :
(Crantz) Kük.		Herb, graminoid, NAM, BOT, SWZ, LES,	
Cladium jamaicense Crantz		NNP, NWP, GAU, MPU, KZN, ECP,	
Herb, graminoid, hydrophyte, NAM, BOT,		NCP, WCP, 1, 7, 12, 21, 50, 68, 69, 71,	
NNP, NWP, GAU, MPU, KZN, ECP,		78, 95, 98, 103, 104	Man
WCP, 7		sexangularis Nees	Mp 7
		Herb, graminoid, BOT, SWZ, NNP, NWP,	
CYPERUS L.		GAU, MPU, KZN, ECP, NCP, 38, 59, 103	
angolensis Boeck.	Mp	sphaerospermus Schrad.	M
Herb, graminoid, NNP, 28	•	Cyperus denudatus L.f. var. sphaerospermus Schrad.	IVI
	Ip 🖈 🍰	Herb, graminoid, NAM, BOT, SWZ, NNP,	
Herb, graminoid, hydrophyte, NAM, BOT,	•	NWP, GAU, MPU, FST, KZN, ECP,	
SWZ, NNP, MPU, KZN, ECP, 1, 7, 12,		NCP, WCP, 83	
21, 26, 30, 38, 50, 69, 98, 103, 104			
digitatus Roxb. subsp. auricomus (Sieber ex	Mp	ELEOCHARIS R.Br.	
Spreng.) Kük.		dulcis (Burm.f.) Hensch.	Mp :
Cyperus auriconius Sieber ex Spreng.		Eleocharis plantaginea R.Br.	P
Herb, graminoid, NAM, BOT, NNP, NWP,		Herb, graminoid, hydrophyte, BOT, KZN, 12,	
GAU, MPU, KZN, 83		52	
distans L.f.	Mp		
Herb, graminoid, BOT, SWZ, NNP, MPU,		FUIRENA Rottb.	
KZN, ECP, 12		umbellata Rottb.	M
	Ip ★ 🎗	Herb, graminoid, BOT, NNP, KZN, 12	
Herb, graminoid, geophyte, NAM, BOT,			
SWZ, LES, NNP, NWP, GAU, MPU,		ISOLEPIS R.Br.	
FST, KZN, ECP, WCP, 1, 4, 5, 12, 21,		cernua (Vahl) Roem. & Schult.	$\mathbf{M}_{\mathbf{l}}$
30, 34, 38, 39, 72, 82, 93, 98, 103	N. 4	Scirpus cernuus Vahl	
fastigiatus Rottb.	Mp ★	Herb, graminoid, LES, NNP, NWP, GAU,	
Herb, graminoid, SWZ, LES, NNP, NWP,		MPU, FST, KZN, ECP, NCP, WCP, 39,	
GAU, MPU, FST, KZN, ECP, NCP,		75, 103	
WCP, 39, 75, 103	Mn		
iria L.	Mp	KYLLINGA Rottb.	
Herb, graminoid, NAM, BOT, SWZ, NNP,		alba Nees	Mp 7
NWP, MPU, 78 longus L. #	Mp ♣	Herb, graminoid, NAM, BOT, SWZ, LES,	
0	wh ×	NNP, NWP, GAU, MPU, FST, KZN,	
Herb, graminoid, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN,		ECP, NCP, 83, 103	
ECP, NCP, WCP, 38, 91, 103		brevifolia Rottb.	Mp :
var. <b>tenuiflorus</b> (Rottb.) Boeck.	Mp	Herb, graminoid, KZN, WCP, 78, 104	
Herb, graminoid, NAM, BOT, NNP, NWP,	M	erecta Schumach. var. erecta	$\mathbf{M}_{\mathbf{l}}$
GAU, MPU, FST, ECP, NCP, WCP, 75,		Herb, graminoid, SWZ, LES, NNP, NWP,	
84		GAU, MPU, FST, KZN, ECP, WCP, 12	
maculatus Boeck.	Ma	triceps Rottb. %	$\mathbf{M}_{\mathbf{l}}$
Herb, graminoid, NAM, BOT, NNP, MPU,	1714	[Kyllinga triceps Rottb. var. ciliata Boeck. = Kyllinga welwitschii Ridl.]	
KZN, 12		Herb, graminoid, 104	
13241, 12		1110, Braining 10,	

LIPOCARPHA R.Br. chinensis (Osbeck) Kern Lipocarpha argentea (Vahl) R.Br., L. senegalensis (Lam.) T& H.Durand Herb, graminoid, hydrophyte, BOT, SWZ, NNP, GAU, MPU, KZN, 12	Мр★	Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 7, 38, 48, 82, 88, 89, 103, 104, 105
		DIOSCOREACEAE
MARISCUS Gaertn. sumatrensis (Retz.) J.Raynal *	Мр	PIOGGOPELI
Mariscus nossibeensis Steud., M. sieberanus Nees		DIOSCOREA L. asteriscus Burkill Mp
Herb, graminoid, BOT, SWZ, NNP, MPU,		asteriscus Burkill Mp Climber (herb), NAM, BOT, 50
KZN, ECP, 1, 78		cochleari-apiculatus De Wild. M
PYCREUS P.Beauv.		Climber (herb), NAM, 28
nitidus (Lam.) J.Raynal	Mp 🕏	cotinifolia Kunth Mp * \$
Pycreus lanceus Turrill, P. umbrosus Nees Herb, graminoid, NAM, BOT, SWZ, NNP,		Dioscorea malifolia Baker Climber (herb), BOT, SWZ, NNP, MPU,
NWP, GAU, MPU, FST, KZN, ECP,		KZN, ECP, 9, 23, 101, 103
WCP, 12, 39, 75, 103		diversifolia Griseb. Mp
		Dioscorea digitaria R.Knuth, D. multiloba Kunth
RHYNCHOSPORA Vahl	Ma	Climber (herb), SWZ, KZN, ECP, 38, 84, 103
corymbosa (L.) Britton Rlsynchospora aurea Vahl, R. spectabilis Hochst.	Мр	dregeana (Kunth) T.Durand & Schinz M ★ ♣ Climber (herb), NNP, MPU, KZN, ECP, 19,
Herb, graminoid, BOT, KZN, ECP, 12		23, 38, 68, 84, 96, 103, 106
CCHOENODI ECTUC D.II.		dumetorum (Kunth) Pax Mp * \$
SCHOENOPLECTUS Palla articulatus (L.) Palla var. articulatus	Мр	Climber (herb), NNP, 1, 12, 21, 28, 38, 50,
Scirpus articulatus L.	Mp	68, 71, 103
Herb, graminoid, hydrophyte, NAM, BOT,		elephantipes (L'Hér.) Engl. Mp 🕏 Testudinaria elephantipes Lindl.
SWZ, MPU, KZN, 50, 78		Climber (herb), R, ECP, NCP, WCP, 82, 84,
lacustris (L.) Palla Scirpus lacustris L.	Mp ♣	96, 103
Herb, graminoid, hydrophyte, NWP, GAU,		hirtiflora Benth. Mp 🕏
ECP, NCP, 78, 104		Climber (herb), NAM, 12
paludicola (Kunth) Palla ex J.Raynal	Mp	quartiniana A.Rich. # M & Climber (herb), NAM, NNP, NWP, MPU,
Scirpus paludicola Kunth		KZN, 12, 26, 28, 50, 68, 91
Herb, graminoid, hydrophyte, MPU, KZN, ECP, WCP, 39, 75, 103		rupicola Kunth Mp \$
Ect, Wel, 35, 73, 103		Climber (herb), SWZ, MPU, KZN, ECP, 19,
SCIRPUS L.		30, 38, 103, 106
burkei C.B.Clarke	*	sylvatica (Kunth) Eckl. # M & M &
Herb, graminoid, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 103		Climber (herb), RDL, SWZ, NNP, GAU, MPU, FST, KZN, ECP, WCP, 19, 28,
		38, 64, 84, 88, 96, 101, 103
SCLERIA Berg foliosa Hochst. ex A.Rich.	Мр	var. sylvatica Mp
Herb, graminoid, NAM, BOT, SWZ, NNP,	MIP	Testudinaria sylvatica Kunth
GAU, MPU, 12		Climber (herb), SWZ, NNP, GAU, MPU, FST, KZN, ECP, WCP, 106
melanomphala Kunth	Mp	131, KZN, EC1, WC1, 100
Herb, graminoid, BOT, SWZ, NNP, MPU,		
KZN, ECP, 12		Dipsacaceae
_		
Davalliaceae		CEPHALARIA Roem. & Schult.
		attenuata (L.f.) Roem. & Schult. Mp ★
NEPHROLEPIS Schott		Cephalaria lavendulacea Sond., Scabiosa attenuata L.f. Herb, NNP, WCP, 37, 38, 39
biserrata (Sw.) Schott	Mp	decurrens (Thunb.) Roem. & Schult. Mp
Herb, MPU, KZN, 12		Cephalaria ustulata (Thunb.) Roem. & Schult., Scabiosa
		decurrens Thunb. Herb, WCP, 103
Dennstaedtiaceae		humilis (Thunb.) Roem. & Schult. Mp
DENNSTAEDHACEAE		Scabiosa lumilis Thunb.
		Herb, KZN, ECP, WCP, 19, 38, 106
PTERIDIUM Gled. ex Scop.	1- + 0	natalensis Kuntze M!
aquilinum (L.) Kuhn N	1p ★ ஃ	Herb, LES, FST, KZN, 74

oblongifolia (Kuntze) Szabó Cephalaria attenuata (L.f.) Rocm. & Schult, var. oblongi-	Мр	Geophyte, NAM, NNP, MPU, KZN, 28, 83, 103	
Cephalaria ustulata (Thunb.) Roem. & Schult. var. pilosa	Мр★	Droseraceae	
Sond. Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 38, 58, 75, 103		DROSERA L. indica L. Herb, NAM, NNP, MPU, 12, 71	M
DIPSACUS L. fullonum L. * Herb, Proclaimed weed RSA, 14	Мр	madagascariensis DC.  Drosera curvipes Planch., D. madagascariensis DC. var.  major Burtt Davy, D. ramentacea Burch. ex DC.  var. curvipes (Planch.) Sond., D. ramentacea	M
SCABIOSA L. africana L. Herb, WCP, 82, 84	Мр	sensu Oliv. Herb, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 12	
columbaria L. Scabiosa anthemifolia Eckl. & Zeyh S. austro-africana Heine	M <b>★</b>	ramentacea Burch. ex DC. % [Drosera ramentacea Burch. ex DC. var. curvipes (Planch.) Sond. = Drosera madagascariensis DC.]	M
Herb, NAM, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 9, 11, 19, 30, 38, 39, 40, 58, 72, 74, 75, 82, 64, 65, 66, 73, 80, 60, 101, 102, 107		Herb, 34	
84, 85, 86, 87, 88, 96, 98, 101, 103, 106 incisa Mill. Herb, ECP, WCP, 82	Мр	DRYOPTERIDACEAE	
transvaalensis S.Moore Herb, NNP, 82, 103	Mp	CYSTOPTERIS Bernh. fragilis (L.) Bernh. Herb (hydrophyte), LES, NNP, MPU, FST, KZN, ECP, WCP, 39, 75, 103	M
DIPTEROCARPACEAE		DRYOPTERIS Adans.	
MONOTES A.DC. glaber Sprague Tree, BOT, 15, 28, 103	Мр	athamantica (Kunze) Kuntze  Aspidium athamanticum Kunze, Nephrodium athamanticum (Kunze) Hook.  Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 19, 30, 38, 39, 75, 88,	M :
Dracaenaceae		103, 106  inaequalis (Schltdl.) Kuntze  Nephrodium inaequale (Schltdl.) Hook.  Herb, SWZ, LES, NNP, GAU, MPU, FST,	M
DRACAENA Vand. ex L. aletriformis (Haw.) Bos Dracaena hookeriana K.Koch bis	<b>★</b> Мр	KZN, ECP, WCP, 38, 39, 50, 57, 75, 103	
Tree, SWZ, NNP, MPU, KZN, ECP, 9, 23	) ★ 🎗	POLYSTICHUM Roth alticola Schelpe & N.C.Anthony Polystichum anunifolium (Poir.) C.Chr. Herb, LES, MPU, FST, KZN, ECP, NCP, WCP, 39	7
SANSEVIERIA Thunb.	)★♣	pungens (Kaulf.) C.Presl  Aspidium aculeatum Sw. var. pungens Kaulf.,  Polystichum lucidum sensu Schelpe, non	N
aethiopica Thunb.  Sansevieria scabrifolia Dinter Geophyte, NAM, BOT, NNP, NWP, GAU, MPU, FST, ECP, NCP, 19, 29, 35, 38, 68, 84, 96, 98, 103	,	(Burm.f.) Bech. Herb, SWZ, LES, NNP, KZN, ECP, WCP, 38, 75, 103	
hyacinthoides (L.) Druce  Sansevieria angustiflora Lindb., S. grandis Hook.f. var.  zuluensis N.E.Br., S. guineensis (L.) Willd., S.	Мр★	Ebenaceae	
thyrsiflora Thunb.  Geophyte, NAM, NNP, MPU, KZN, ECP, 7, 19, 25, 30, 38, 59, 72, 82, 84, 87, 88, 96, 103		DIOSPYROS L. austro-africana De Winter var. austro- africana	Mp :
	Мр★	Royena hirsuta L. Shrub, MPU, ECP, NCP, WCP, 30, 88, 103	

DIOSFIKOS (COIII.)		subsp. crispa	M ★ ¾
batocana Hiern	Mp 🆫	Enclea bakerana Brenan, E. baumii Gürke, E. dekindtii	
Diospyros odorata Hiern ex Greves, D. odorata Hiern		Gürke, E. lanceolata E.Mey. ex A.DC.,	
ex Greves var. rhodesiana Rendle, D. xantho-		Gynmosporia ferrnginea Baker	
carpa Gürke		Tree, shrub, SWZ, LES, NNP, NWP, GAU,	
Tree, NAM, BOT, 15, 103		MPU, FST, KZN, ECP, NCP, WCP, 30,	
galpinii (Hiern) De Winter	Mp	38, 39, 75, 77, 85, 87, 103, 106	
Royena galpinii Hiern	•	divinorum Hiern	M <b>★</b>
Dwarf shrub (shrub), MPU, KZN, 19, 38,		Enclea huilensis Gürke, E. katangensis De Wild., E.	IVI X
106		kivnensis Gürke, E. kalangensis De Wild., E.	
	N.T		
glabra (L.) De Winter	Mp	Shrub, NAM, BOT, SWZ, NNP, MPU, KZN,	
Royena glabra L.		15, 19, 20, 23, 26, 28, 35, 38, 50, 57,	
Shrub, tree, NCP, WCP, 88		59, 65, 77, 83, 91, 106	
lycioides Desf. #	Mp ♣	linearis Zeyh. ex Hiern	Mp
Shrub (tree), NAM, BOT, SWZ, LES, NNP,		Enclea eylesii Hiern	мр
NWP, GAU, MPU, FST, KZN, ECP,		Shrub (tree), NNP, MPU, NCP, WCP, 59	
NCP, WCP, 4, 35, 38, 44, 45, 59, 68,			Ip ★ 🏖
77, 84		Shrub (tree), BOT, SWZ, NNP, NWP, GAU,	
subsp. guerkei (Kuntze) De Winter	Mp	MPU, KZN, ECP, NCP, WCP, 15, 19,	
Royena gnerkei Kuntze, R. lycioides (Desf.) A.DC.		23, 30, 38, 42, 45, 50, 59, 77, 84, 99,	
subsp. guerkei (Kuntze) De Winter			
Shrub (tree), SWZ, NNP, NWP, GAU, MPU,		103, 106	
		subsp. <b>natalensis</b>	Mp
FST, 84		Euclea multiflora Hiern, Royena macrophylla E.Mey. ex	
subsp. lycioides N	քր ★ ஃ	A.DC.	
Royena decidna Burch., R. lycioides (Desf.) A.DC.		Shrub (tree), BOT, SWZ, NNP, NWP, MPU,	
Shrub, NAM, BOT, LES, NNP, NWP, GAU,		KZN, ECP, NCP, WCP, 103	
MPU, FST, KZN, ECP, NCP, WCP, 88,			Ma
		pseudebenus E.Mey. ex A.DC.	Mp
98, 103		Diospyros psendebenns (E.Mey. ex A.DC.) Parm.,	
	Ip ★ 🏅	Enclea angustifolia Benth.	
Royena lycioides (Desf.) A.DC. subsp. sericea (Bernh.)		Tree (shrub), NAM, NCP, 4	
De Winter, R. sericea Bernh.		racemosa Murray #	Mp
Shrub (tree), NAM, BOT, SWZ, LES, NNP,		Tree, shrub, ECP, NCP, WCP, 106	•
NWP, GAU, MPU, KZN, ECP, WCP,		schimperi (A.DC.) Dandy #	Mp ♣
28, 83, 88			wib ×
		Tree (shrub), SWZ, NNP, NWP, MPU, KZN,	
•	M ★ 🎗	ECP, WCP, 23, 40, 50, 68, 84, 88, 91,	
Diospyros bicolor Klotzsch 1861, non H.J.P.Winkl.		103	
1908, D. holtzii Gürke, D. sabiensis Hiern, D.		var. daphnoides (Hiern) De Winter	Mp
senegalensis Perr. ex DC.		Enclea daplinoides Hiern	wip
Tree, NAM, BOT, SWZ, NNP, GAU, MPU,		·	
1, 10, 13, 15, 21, 28, 30, 35, 40, 47, 50,		Tree (shrub), SWZ, NNP, MPU, KZN, ECP,	
59, 63, 65, 68, 71, 84, 88, 93, 97, 98,		38, 84, 103	
		var. <b>schimperi</b>	Mp ♣
103, 107		Enclea racemosa Murray subsp. schimperi (A.DC.)	_
pallens (Thunb.) F.White	Mp	Dandy	
Royena pallens Thunb.		Tree, shrub, SWZ, KZN, ECP, WCP, 68	
Shrub, MPU, ECP, WCP, 30, 38		undulata Thunb. #	Mp \$
usambarensis F.White #	Mp		Mp ×
Tree, shrub, MPU, 50	WP	Shrub, Tree, SWZ, NNP, MPU, KZN, ECP,	
		NCP, WCP, 15, 35, 38, 45, 77, 84, 96,	
villosa (L.) De Winter var. villosa	Mp 🏅	98, 103	
Royena villosa L.			
Shrub, KZN, ECP, 38, 103, 106		ROYENA L.	
whyteana (Hiern) F.White	Mp ♣	hirsuta L. %	Mp
Royena Incida L., R. Incida L. var. whyteana (Hiern) De		[Royena liirsnta L. var. rnbriflora De Winter =	
Winter & Brenan, R. whyteana Hiern		Diospyros austro-africana De Winter var. rubri-	
Shrub, SWZ, NNP, NWP, GAU, MPU, FST,		flora (De Winter) De Winter]	
		Shrub, 30, 103	
KZN, ECP, WCP, 30, 38, 45, 59, 97,		511110, 50, 105	
103			
CHOLEA M		Elatinaceae	
EUCLEA Murray			
coriacea A.DC.	M ★ ♣		
Shrub (tree), LES, GAU, MPU, FST, KZN,		BERGIA L.	
ECP, WCP, 15, 30, 39, 75, 77, 103			
	N.4	capensis L.	*
crispa (Thunb.) Gürke #	Mp	Herb, BOT, SWZ, NNP, MPU, 13	
Tree, shrub, SWZ, LES, NNP, NWP, GAU,		decumbens Planch. ex Harv.	Mp
MPU, FST, KZN, ECP, NCP, WCP, 23,		Dwarf shrub, BOT, NNP, NWP, GAU, MPU,	
28, 46, 86, 88		35, 83, 103	
20, 10, 00, 00		55, 65, 105	

BERGIA (cont.)  pentheriana Keissl.  Bergia prostrata Schinz  Herb, NAM, BOT, NWP, NCP, 35, 83	Мр	Euphorbiaceae	
		ACALYPHA L.  angustata Sond.  Acalypha angustata Sond. var. glabra Sond.	
Equisetaceae		Dwarf shrub, herb, R, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, 23, 38 caperonioides Baill.	
	p <b>★</b> 🌷	Dwarf shrub, herb, SWZ, NNP, NWP, GAU, MPU, FST, KZN, 23	
Herb (hydrophyte), NAM, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 19, 30, 34, 38, 39, 48, 59, 72, 75,		ciliata Forssk. Shrub, dwarf shrub, herb, NAM, BOT, NNP, MPU, 13, 21, 50	I
78, 82, 88, 89, 102, 103, 106		fruticosa Forssk. # Herb, NAM, BOT, WCP, 30, 50, 98, 103 glabrata Thunb.	
ERICACEAE		Herb, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 45	
ERICA L.		glandulifolia Buchinger ex Meisn.  Acalypha entumenica Prain  Dwarf shrub, herb, SWZ, MPU, KZN, 19,	
hirtiflora Curtis # Shrub, dwarf shrub, WCP, 82 (as E. hirtifolia)	Mp	23, 38, 106 indica L. # Shrub, dwarf shrub, herb, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP,	
Eriospermaceae		NCP, 13, 50, 78, 90, 98, 103, 104 <b>ornata</b> Hochst. ex A.Rich. <i>Acalypha moggii</i> Compton	ΛĮ
ERIOSPERMUM Jacq. ex Willd.  abyssinicum Baker  Eriospermum burchellii Baker, E. elatum Baker, E. fleckii Schinz, E. luteorubrum Baker, E. schinzii  Engl. & K.Krause	M	Shrub, dwarf shrub, NAM, BOT, SWZ, MPU, 13, 42, 50, 51, 68, 103  peduncularis E.Mey. ex Meisn.  Dwarf shrub, herb, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, 9, 28, 30, 37,	
Geophyte, NAM, BOT, NNP, NWP, GAU, MPU, 19, 28, 38, 64, 98, 106 capense (L.) Thunb. #	Мр	38, 101, 103 punctata Meisn. # Herb, LES, NNP, GAU, MPU, KZN, ECP,	
Geophyte, ECP, NCP, WCP, 84, 88 subsp. capense Eriospermum albucoides Baker. E. latifolium Jacq., E.	Мр	23, 38, 103 schinzii Pax Acalypha depressinerva (Kuntze) K.Schum.	
ovalifolium Schltr. ex Poelln., E. thyrsoideum Baker Geophyte, ECP, NCP, WCP, 103		Herb (dwarf shrub), SWZ, NNP, GAU, MPU, FST, KZN, 19, 23, 38, 106 villicaulis Hochst. ex A.Rich.	ľ
	Mp Mp <b>★</b>	Acalypha petiolaris Hochst., A. senensis Klotzsch Shrub, dwarf shrub, herb, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 13, 19, 23, 28, 30, 35, 38, 42, 50, 51, 64, 98, 103, 106, 107	
Geophyte, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 19, 37, 38, 101, 106	Mn +	wilmsii Pax ex Prain & Hutch. Shrub, dwarf shrub, herb, SWZ, NNP, NWP, MPU, FST, KZN, ECP, 23	
ornithogaloides Baker Eriospermum coerulescens Poelln., E. haygarthii Baker, E. microphyllum Baker Geophyte, LES, MPU, FST, KZN, ECP, 19,	Мр★	ALCHORNEA Sw.	
38, 39, 75, 85, 106		hirtella Benth. # Tree, shrub, RDL, NNP, KZN, ECP, 13, 21 laxiflora (Benth.) Pax & K.Hoffm.	ľ
Erythroxylaceae		Tree, shrub, SWZ, NNP, 13, 50	
ERYTHROXYLUM P.Browne pictum E.Mey. ex Sond. Tree (shrub), KZN, ECP, 106	Мр	ALEURITES J.R.& G.Forst. moluccana (L.) Willd. *# Tree, GAU, MPU, KZN, 13, 28, 64, 78, 99, 104	I

ANDRACHNE L.  ovalis (Sond.) Müll.Arg.  Clutia ovalis (Sond.) Scheele, as Cluytia ovalis, non Clutia ovalis Sond., Phyllanthus ovalis Sond.  Tree, SWZ, NNP, MPU, KZN, ECP, WCP, 15, 19, 30, 38, 45, 77, 103, 106	М %	serpens (Humb., Bonpl. & Kunth) Small * Euphorbia uninutiflora N.E.Br., E. serpens Humb., Bonpl. & Kunth Herb, NAM, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 13, 99	Мр
		CLEISTANTHUS Hook.f. ex Planch. schlechteri (Pax) Hutch. #	Mn
ANDROSTACHYS Prain johnsonii Prain	Мр 🏖	Tree, NNP, MPU, KZN, 77	Мр
Tree, NNP, 15, 89,103	111P A	var. schlechteri	Mp
ANTIDESMA L.		Cleistauthus holtzii Pax, Securiuega schlechteri Pax Tree, NNP, MPU, KZN, 38	
	M ★ 🎗		
Tree (shrub), NAM, BOT, SWZ, NNP, MPU, KZN, ECP, 1, 13, 15, 21, 26, 30, 38, 42, 43, 45, 50, 59, 77, 83, 84, 97, 101, 103, 107		CLUTIA L. <b>abyssinica</b> Jaub. & Spach #  Tree, shrub, NWP, KZN, ECP, 15, 26, 30, 50, 57, 77, 91, 103	Мр
		affinis Sond.	Mp
BRIDELIA Willd. cathartica Bertol.f. M	Ip <b>★</b> ஃ	Shrub, dwarf shrub, herb, SWZ, NNP, MPU, KZN, ECP, NCP, WCP, 38	
Bridelia cathartica Bertol.f. subsp. welanthesoides	th * *	heterophylla Thunb.	Ma
(Klotzsch) J.Léonard, B. schlechteri Hutch.		Shrub, dwarf shrub, ECP, NCP, 38, 103	
Tree, NAM, BOT, SWZ, NNP, MPU, KZN, 28, 38, 41, 50, 69, 77, 103, 106		hirsuta E.Mey. ex Sond. #	M <b>★</b>
	M ★ ♣	Herb, LES, GAU, MPU, FST, KZN, ECP, 30, 38, 84, 87, 88, 103	
Bridelia stenocarpa Müll.Arg.		natalensis Bernh. ex C.Krauss	Мр
Tree, SWZ, NNP, MPU, KZN, ECP, 1, 6, 10, 13, 15, 19, 21, 28, 30, 38, 45, 47, 50,		Shrub, dwarf shrub, LES, GAU, MPU, FST,	•
56, 59, 65, 72, 77, 84, 91, 93, 97, 103,		KZN, ECP, 39, 85, 103	N.T. 1
106, 107		platyphylla Pax & K.Hoffm. Dwarf shrub, herb, ECP, 38, 103	Мр ★
mollis Hutch.	Mp		M ★ ♣
Tree, shrub, BOT, NNP, NWP, GAU, MPU, 35, 59		Shrub, dwarf shrub, herb, BOT, SWZ, LES,	
		NNP, NWP, GAU, MPU, FST, KZN,	
CAVACOA J.Léonard aurea (Cavaco) J.Léonard	Мр	ECP, WCP, 19, 30, 38, 39, 77, 84, 87, 88, 103, 109	
Grossera aurea Cavaco	Mp	var. <b>pulchella</b>	Mp
Tree, RDL, KZN, 15, 38, 77, 84		Clutia galpinii Pax	
CEPHALOCROTON Hochst.		Shrub, dwarf shrub, herb, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN,	
mollis Klotzsch	Mp ஃ	ECP, WCP, 106	
Cephalocroton depanperatus Pax, C. pueschelii Pax Shrub, dwarf shrub, herb, NAM, BOT, NNP,		CROTON L.	
MPU, KZN, 35, 98		8	M ★ 🕏
CHAMAESYCE Gray		Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
	M ★ ♣	GAU, MPU, KZN, NCP, 15, 19, 28, 30, 35, 38, 59, 77, 84, 88, 96, 98, 103,	
Euphorbia hirta L.		108	
Herb, NAM, BOT, SWZ, NNP, GAU, MPU, KZN, ECP, 1, 6, 7, 13, 21, 28, 40, 50,		var. gratissimus	Mp
51, 64, 68, 71, 72, 73, 84, 90, 98, 99,		Tree, shrub, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, NCP, 29	
103, 104			Мр ★
hypericifolia (L.) Millsp. * Euphorbia hypericifolia L.	Мр 🏅	Crotou subgratissiums Prain	•
Herb, BOT, NNP, NWP, GAU, MPU, ECP,		Tree, shrub, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, 88, 103, 106	
WCP, 30, 103			р ★ ஃ
inaequilatera (Sond.) Soják  Euphorbia inaequilatera Sond. var. inaequilatera; var.	Мр ᢤ	Crotou gubouga S.Moore	-
pereuuis N.E.Br., E. sanguinea Hochst. & Steud.		Tree, NAM, BOT, NNP, GAU, MPU, 15, 28, 53, 56, 59, 64, 68, 72, 84, 97, 98, 103,	
ex Boiss. Herb, NAM, BOT, SWZ, LES, NNP, NWP,		105	
GAU, MPU, FST, KZN, ECP, NCP,		menyhartii Pax	Mp
WCP, 39, 50, 51, 68, 75, 84, 88 98, 103		Shrub (tree), NAM, BOT, SWZ, NNP, MPU,	
prostrata (Aiton) Small *	Mp	KZN, 50 pseudopulchellus Pax	M ♣
Euphorbia channaesyce L., E. prostrata Aiton Herb, NAM, BOT, SWZ, NNP, NWP, GAU,		Shrub (tree), SWZ, NNP, KZN, 13, 15, 19,	
MPU, FST, KZN, ECP, WCP, 62, 103		30, 38, 50, 77, 103	

CROTON (cont.)		evansii Pax	Mp
scheffleri Pax	Mp	Tree, succulent, SWZ, NNP, MPU, KZN, 23	
Shrub, NAM, 103		flanaganii N.E.Br.	Mp
steenkampianus Gerstner	Mp	Dwarf shrub, succulent, ECP, 45	
Shrub (tree), BOT, NNP, KZN, 23, 38, 77		forskalii J.Gay in Webb & Berthel.	M ¾
•	M ★ ¾	Euphorbia austro-occidentalis Thell.	
Tree, SWZ, NNP, MPU, KZN, ECP, 13, 15,		Herb, NAM, 13 fusca Marloth	Mo
19, 30, 38, 45, 47, 50, 77, 84, 96, 97,		Euphorbia eendornensis Dinter	Ma
101, 103, 106	3.7.1	Dwarf shrub, succulent, NCP, 108	
zambesicus Müll.Arg.	M <b>★</b>	gorgonis A.Berger	Мр 🏖
Tree, shrub, NAM, BOT, KZN, 1, 13, 103		Dwarf shrub, succulent, ECP, WCP, 66, 88,	
DALECHAMPIA L.		103	
capensis A.Spreng.	Mp	grandicornis Goebel ex N.E.Br. #	Mp
Dalechampia kirkii Prain		Succulent, KZN, 23	
Dwarf shrub, BOT, SWZ, NNP, NWP, GAU,			p ★ 🎗
MPU, KZN, ECP, 38		Tree, shrub, succulent, MPU, KZN, ECP,	•
scandens L. #	Mp ★	WCP, 15, 38, 66, 77, 103	
Dwarf shrub, herb, NAM, 50	-	guerichiana Pax	Mp
var. cordofana (Webb) Müll.Arg.	Mp ♣	Euphorbia commiphoroides Dinter, E. frutescens N.E.Br.	•
Dwarf shrub, herb, NAM, 13		Tree, shrub, NAM, BOT, NNP, NCP, 35	
D DATE PROPERTY AND A STATE OF THE PARTY OF		helioscopia L. *	Mp ₹
DRYPETES Vahl	3.4	Herb, GAU, MPU, KZN, ECP, WCP, 84, 88,	
gerrardii Hutch.	Mp	99, 103	
Tree, SWZ, NNP, KZN, ECP, 19		heterophylla L. *	Mp ♣
ERYTHROCOCCA Benth.		Euphorbia geniculata Ortega, Poinsettia geniculata (Ortega) Klotzsch & Garcke	
menyharthii (Pax) Prain	Ma	Shrub, dwarf shrub, herb, NNP, GAU, MPU,	
Shrub, NAM, BOT, NNP, MPU, KZN, ECP,		FST, ECP, 7, 13, 50, 78, 99, 103	
35			p ★ \$
		Euphorbia natalensis sensu A.Berger, non Bernh., E.	<b>P</b> ^ ×
EUPHORBIA L.		similis A.Berger	
bupleurifolia Jacq.	Mp ♣	Tree, succulent, SWZ, NNP, GAU, MPU,	
Dwarf shrub, succulent, RDL, KZN, ECP, 8,		KZN, WCP, 11, 15, 23, 28, 30, 33, 38,	
9, 38, 66, 87, 103, 106		48, 59, 64, 66, 68, 77, 84, 88, 103, 105	
clavarioides Boiss. #	Mp	lathyris L. *	Mp ⅔
Dwarf shrub, succulent, LES, NNP, NWP,		Dwarf shrub, herb, WCP, 14, 30, 52, 72, 104	
GAU, MPU, FST, KZN, ECP, WCP,		matabelensis Pax	M 2
39, 43, 66, 103		Tree, shrub, NAM, BOT, 11, 28, 30, 64	
var. clavarioides	Mp	meloformis Aiton	Mp
Euphorbia basutica Marloth		Euphorbia falsa N.E.Br., E. infausta N.E.Br. 1915, non N.E.Br. 1912, E. pyriformis N.E.Br.	
Dwarf shrub, succulent, LES, MPU, FST, KZN, ECP, WCP, 75, 85		Dwarf shrub, succulent, R, ECP, 9	
var. <b>truncata</b> (N.E.Br.) A.C.White, R.A.Dyer	M♣		p ★ 🎗
& B.Sloane	141 ×	Dwarf shrub, succulent, NAM, BOT, NNP,	
Euphorbia truncata N.E.Br.		GAU, 29, 33, 35, 66, 103	
Dwarf shrub, succulent, NNP, NWP, GAU,		subsp. monteiri	M
MPU, FST, KZN, 58, 66, 84, 88, 103Q		Euphorbia marlothii Pax	
coerulescens Haw.	M! ≵	Dwarf shrub, succulent, NAM, BOT, NNP,	
Dwarf shrub, ECP, 84, 103		83	
cooperi N.E.Br. ex A.Berger #	Mp ♣	namibensis Marloth	Mp
Tree, succulent, SWZ, NNP, NWP, GAU,		Euphorbia argillicola Dinter	
MPU, KZN, 15, 23, 33, 35, 59, 66, 68,		Dwarf shrub, succulent, NAM, 35	3.4
77, 103, 105		natalensis Bernh.	Mp
crotonoides Boiss. #	Mp	Dwarf shrub, LES, NNP, MPU, KZN, ECP,	
Herb, NAM, BOT, NNP, GAU, MPU, 50		WCP, 19, 38, 106	N/ 2
davyi N.E.Br.	Mp ★		Mp ♣
Dwarf shrub, succulent, NNP, NWP, GAU,		Herb, LES, NWP, GAU, FST, KZN, ECP,	
35	3.7	WCP, 40, 52, 88, 99, 104	Mr. 0
duseimata R.A.Dyer	Mp	pubescens Vahl	Mp ♣
Dwarf shrub, succulent, BOT, NWP, FST,		Herb, GAU, 103	34. 0
NCP, 35	M- *	pugniformis Boiss.	Mp ♣
espinosa Pax	Mp ♣	Dwarf shrub, succulent, ECP, WCP, 38, 66,	
Tree, shrub, NAM, BOT, NNP, 28, 50, 64		87, 88, 103	

EUPHORBIA (cont.)		JATROPHA L.	
pulvinata Marloth	Mp	capensis (L.f.) Sond.	Mp
Dwarf shrub, succulent, NNP, MPU, FST,		Shrub, dwarf shrub, MPU, ECP, 9, 30, 103	
KZN, ECP, WCP, 19, 38, 106			Ip ஃ
restituta N.E.Br.	Mp	Tree, shrub, NAM, NNP, GAU, MPU, 1, 6, 7,	
Enphorbia graveolens N.E.Br.  Dwarf shrub, succulent, R, NCP, 66, 88, 103		13, 15, 19, 21, 28, 30, 34, 38, 40, 47,	
	<b>Ір</b> №	48, 50, 51, 52, 56, 59, 68, 71, 78, 84,	
Dwarf shrub, succulent, SWZ, NNP, NWP,	ıb ×	88, 89, 96, 99, 103, 104, 105, 107	Ma
GAU, MPU, KZN, 28, 64		decumbens Pax & K.Hoffm. Geophyte, succulent, R, NAM, 29	Mp
sekukuniensis R.A.Dyer	Mp		Ip \$
Tree, shrub, succulent, R, MPU, 66, 103		Dwarf shrub, herb, NAM, BOT, NNP, NCP,	ıb ×
spartaria N.E.Br.	Mp	29, 35	
Dwarf shrub, succulent, NAM, NCP, WCP,	•	. 1	★ 🎗
98		Tree, NNP, MPU, 1, 7, 13, 21, 52, 71, 78, 99,	
striata Thunb. #	<b>Ір</b> 🎗 💮	104, 107	
Dwarf shrub, herb, LES, NNP, NWP, GAU,		hirsuta Hochst. ex C.Krauss * M	Ip★
MPU, FST, KZN, ECP, WCP, 9, 68, 83,		Dwarf shrub, herb, SWZ, NNP, MPU, KZN,	•
103		ECP, 19, 30, 38, 103	
systyloides Pax #	Mp	var. oblongifolia Prain	Mp
Herb, NAM, 103		Dwarf shrub, herb, SWZ, NNP, MPU, KZN,	
6	★ ※	106	
Tree, succulent, KZN, ECP, 15, 45, 66, 77,			★ 🎗
88, 103	1	Shrub, KZN, 1, 7, 13, 21, 28, 47, 48, 52, 78,	
	* %	103, 104	
Tree, shrub, succulent, SWZ, NNP, GAU,		seineri Pax #	Mp
MPU, KZN, ECP, 7, 10, 13, 15, 26, 28,		Geophyte, succulent, NAM, BOT, 35	
30, 33, 38, 40, 45, 47, 50, 57, 59, 62,		spicata Pax	Mp
64, 65, 66, 68, 71, 77, 78, 103, 105, 107 triangularis Desf. Mp	4.0	Jatropha messinica E.A.Bruce	
Euphorbia evansii sensu N.E.Br. p.p., non Pax	★ 🎗	Shrub, dwarf shrub, herb, NNP, 50 zeyheri Sond. # N	/Ip &
Tree, succulent, SWZ, GAU, KZN, ECP, 15,		Dwarf shrub, herb, BOT, NNP, NWP, GAU,	ıp ×
23, 38, 66, 68, 77, 103		MPU, KZN, 30, 35, 38, 84, 96, 103	
woodii N.E.Br.	Mp		
Euphorbia discreta N.E.Br., E. passa N.E.Br., E.	- 1	MACARANGA Thouars	
procumbens sensu N.E.Br. 1925		capensis (Baill.) Benth. ex Sim	Mp
Dwarf shrub, succulent, R, KZN, ECP, WCP,		Tree, GAU, KZN, ECP, 19, 38, 77, 106	
19, 38, 106		MANIHOT Mill.	
EXCOECARIA L.			* \$
	Лр 🏖	Manihot ntilissima Pohl	
Sapium bussei Pax		Tree, NNP, MPU, KZN, 1, 7, 13, 21, 28, 34,	
Tree, NAM, BOT, 15, 28, 64, 103		48, 52, 59, 64, 71, 78, 88, 93, 103, 105	
FLUEGGEA Willd.		MAPROUNEA Aubl.	
	∕Ір 🎗		★ 🎗
Tree, shrub, NAM, BOT, SWZ, NNP, NWP,		Tree, NAM, 13, 41, 43, 50, 103	
GAU, MPU, KZN, 10, 21, 35, 38, 52,			
68, 77, 99, 103		MARGARITARIA L.f.	.1. 0
	★ 🎗		★ 🎗
Flueggea microcarpa Blume, Phyllanthus virosus Roxb.		Tree, NAM, BOT, SWZ, NNP, KZN, 1, 13,	
ex Willd., <i>Securinega virosa</i> (Roxb. ex Willd.) Pax & K.Hoffm.		38, 50, 69, 77 var. <b>discoidea N</b>	/p \$
Tree, shrub, NAM, BOT, SWZ, NNP, NWP,		Margaritaria discoidea (Baill.) G.L.Webster subsp. dis-	ıb ×
GAU, MPU, KZN, 1, 13, 15, 28, 30,		coidea, Phyllanthus discoideus (Baill.) Müll.Arg.	
41, 42, 43, 50, 59, 71, 78, 84, 93		Tree, KZN, ECP, 15, 21, 30, 60, 71, 103, 106	
		var. <b>fagifolia</b>	
HOMALANTHUS A.Juss.	4 0	(Pax) RadclSm.	Mp
* *	∕Ір 🏅	Margaritaria discoidea (Baill.) G.L. Webster subsp. niti-	
Tree, shrub, WCP, 104		da (Pax) G.L.Webster p.p., Phyllanthns amapon- densis Sim	
HYMENOCARDIA Wall. ex Lindl.		Tree, SWZ, KZN, 106	
ulmoides Oliv.	Mp	var. <b>nitida</b> (Pax) RadelSm.	Mp
Hymenocardia capensis Hutch., H. ulmoides Oliv. var.		Margaritaria discoidea (Baill.) G.L.Webster subsp. niti-	P
capensis (Hutch.) Pax		da (Pax) G.L.Webster p.p., Phyllanthus flacour-	
Tree, shrub, NNP, KZN, 60		tioides Hutch.	

Tree, shrub, NAM, BOT, NNP, KZN, 28, 106	)	Ricinodeudrou rautanenii Schinz	1p ★ §
MERCURIALIS L. annua L. *	Мр ஃ	Tree, NAM, BOT, NNP, 28, 83	
Herb, WCP, 52, 103	Mp ~	SPIROSTACHYS Sond. africana Sond.	M ★ \$
MICROCOCCA Benth.		Excoecaria africana (Sond.) Müll.Arg.	141 7 2
mercurialis (L.) Benth.	Mp	Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
Dwarf shrub, BOT, 13		GAU, MPU, KZN, 15, 19, 20, 23, 28,	
MONADENIUM Pax		30, 38, 42, 43, 59, 63, 64, 68, 69, 77,	
lugardiae N.E.Br.	M ★ 🏖	83, 84, 88, 97, 98, 103, 105, 106	
Shrub, dwarf shrub, succulent, NNP, GAU,		SUREGADA Roxb. ex Rottler	
MPU, KZN, 28, 33, 35, 38, 64, 103		zanzibariensis Baill.	M
PHYLLANTHUS L.		Gelonium serratum Pax & K.Hoffm., G. zanzibarieuse	
maderaspatensis L.	Мр ஃ	(Baill.) Müll.Arg.	
Herb (dwarf shrub), NAM, BOT, SWZ, NNP,	Mb ≈	Tree, shrub, KZN, 38, 50, 68, 77, 103	
NWP, GAU, MPU, FST, KZN, ECP,		SYNADENIUM Boiss.	
NCP, WCP, 13, 35, 50			M ★ \$
meyerianus Müll.Arg.	Mp	Synadenium arborescens Boiss.	
Phyllauthus woodii Hutch.	1,119	Tree, shrub, succulent, SWZ, NNP, MPU,	
Shrub (dwarf shrub, herb), SWZ, NNP, MPU,		KZN, 15, 19, 23, 30, 38, 48, 59, 72, 73,	
KZN, ECP, 38, 75, 103, 106		77, 88, 103, 106	
nummulariifolius Poir.	Mp	TRAGIA L.	
Dwarf shrub, herb, BOT, NNP, MPU, KZN, 50		meyeriana Müll.Arg.	M
pentandrus Schumach. & Thonn.	Mp	Herb, KZN, ECP, 19, 30, 38, 103, 106	
Dwarf shrub, herb, NAM, BOT, SWZ, NNP,		okanyua Pax M	1p ★ §
MPU, KZN, 1, 13, 21, 103		Dwarf shrub, herb, climber, NAM, BOT,	-
	1p ★ 🎗	NNP, GAU, MPU, 28, 29, 83, 105	
Tree, shrub, NAM, BOT, SWZ, NNP, MPU,		rupestris Sond.	Mp §
KZN, 13, 15, 21, 38, 41, 50, 68, 77, 78,		Dwarf shrub, herb, climber (shrub), SWZ,	
84, 98, 99, 103 var. <b>reticulatus</b>	Мр ஃ	NNP, NWP, GAU, MPU, KZN, 19, 38,	
Tree, shrub, NAM, BOT, SWZ, NNP, MPU,	wib ×	59, 88, 103, 106	
KZN, I		VERNICIA Lour.	
,		fordii (Hemsl.) Airy Shaw *	Mp §
PSEUDOLACHNOSTYLIS Pax	3.4.4	Aleurites fordii Hemsl.	
maprouneifolia Pax #	M <b>★</b>	Tree, GAU, MPU, KZN, 103, 104	
Tree (shrub), NAM, BOT, NNP, GAU, MPU,			
15, 28, 30, 41, 50, 59, 65, 83, 100, 103, 107		EARAGEAE	
var. <b>dekindtii</b> (Pax) RadclSm.	Mp	Fabaceae	
Pseudolachnostylis dekindtii Pax	wp		
Tree (shrub), NAM, BOT, 29, 83		ABRUS Adans.	
DICINUICI		laevigatus E.Mey.	* \$
RICINUS L. communis L. *	M ★ 🎗	Climber, SWZ, NNP, NWP, GAU, MPU,	
Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	1V1 A ×	KZN, ECP, 23, 101	
GAU, MPU, KZN, ECP, NCP, WCP, 1,			1p ★ \$
2, 4, 6, 7, 10, 11, 13, 14, 19, 21, 23, 26,		Climber, NAM, BOT, SWZ, NNP, GAU,	
28, 30, 34, 38, 40, 42, 43, 45, 47, 48, 50,		MPU, KZN, ECP, 1, 5, 6, 7, 21, 23, 30,	
51, 52, 56, 57, 59, 64, 65, 68, 71, 72, 77,		38, 40, 41, 50, 52, 61, 64, 71, 78, 83,	
78, 80, 81, 82, 83, 84, 87, 88, 89, 91, 95,		84, 88, 89, 98, 103, 104, 105, 107	a
96, 98, 103, 104, 105, 106, 107		subsp. africanus Verdc. N. Abrus squamulosus E.Mey.	1p ★ \$
G. DWIN . D.D.		Climber, NAM, BOT, SWZ, NNP, GAU,	
SAPIUM P.Browne	Mr. o	MPU, KZN, ECP, 19, 28, 35, 38, 48,	
ellipticum (Hochst. ex C.Krauss) Pax Sapium mannianum (Müll.Arg.) Benth.	Мр 🎗	83, 106	
Tree, SWZ, MPU, KZN, ECP, 1, 13, 21, 30,			
38, 45, 47, 50, 68, 77, 103		ACACIA Mill.	N/I.
integerrimum (Hochst. ex C.Krauss) J.Léonar	rd <b>Mp</b>	arabica (Lam.) Willd. % [Acacia arabica (Lam.) Willd. var. kraussiana Benth. =	Mı
Sapium reticulatum Pax	•	Acacia nilotica (L.) Willd. ex Delile subsp.	
Tree, shrub, SWZ, NNP, GAU, KZN, ECP,		kraussiana (Benth.) Brenan]	
15, 38, 45, 77		Tree, 21, 30, 104	

ACACIA (cont.)		free, sirub, NAM, BOT, NNP, NWP, GAU,	
arenaria Schinz	Mp	MPU, FST, NCP, 29, 98, 103	
Acacia liermannii Baker f., A. rufobrunnea N.E.Br.		implexa Benth. * M!	<b>♥</b>
Tree, shrub, NAM, BOT, 35, 83		Tree, WCP, 52, 61, 104	
ataxacantha DC.	Мр ★	karroo Hayne M ★	9.
Acacia eriadenia Benth., A. lugardiae N.E.Br.	•	Acacia capensis (Burm.f.) Burch., A. hirtella E.Mey., A.	×
Tree, shrub, climber, NAM, BOT, SWZ, NNP,		lirtella Willd. var. inermis Walp., A. horrida	
NWP, GAU, MPU, KZN, ECP, 28, 29, 59		Willd.; var. transvaalensis Burtt Davy, A. incon-	
		flagrabilis Gerstner, A. karroo Hayne var. trans-	
brevispica Harms #	M	vaalensis (Burtt Davy) Burtt Davy, A. reticulata	
Tree (shrub), SWZ, KZN, ECP, 10, 50, 51, 57		(L.) Willd., Mimosa capensis Burm.f., M. leuca-	
burkei Benth.	Mp	cantha Jacq., M. nilotica sensu Burm.f., non L.,	
Acacia ferox Benth.		M. nilotica sensu Thunb. in Fl. Cap. ed. Schult.,	
Tree, BOT, SWZ, NNP, NWP, GAU, MPU.		1823, non L.	
KZN, 38, 77		Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
	Ир ★ ஃ	GAU, MPU, FST, KZN, ECP, NCP,	
Acacia caffra Willd. var. longa Glover; var. namaquen-		WCP, 4, 9, 15, 28, 30, 38, 39, 41, 43,	
sis Eckl. & Zeyh.; var. tomentosa Glover; var.			
transvaalensis Glover, A. fallax E.Mey., A. mul-		45, 59, 68, 72, 75, 77, 82, 84, 88, 92,	
tijuga Meisn.		93, 96, 97, 98, 103, 106	
Tree, shrub, NAM, BOT, SWZ, NNP, NWP,		kirkii Oliv. # M	Iр
		Tree, shrub, NAM, BOT, 21, 50, 103	•
GAU, MPU, FST, KZN, ECP, WCP, 15.			[
19, 30, 38, 45, 48, 77, 92, 97, 103, 106		•	Įр
catechu (L.f.) Willd. %	Mp 🏅	Tree, shrub, NAM, BOT, 92	
[Acacia catechu (L.f.) Willd.	•	luederitzii Engl.	
subsp. suma (Roxb.) Roberty = Acacia polyacantha	ı	var. luederitzii M	ſр
Willd. subsp. campylacantha (Hochst. ex		Acacia goeringii Schinz	P
A.Rich.) Brenan;		Tree, shrub, NAM, BOT, NWP, NCP, 29, 92	
subsp. suma (Roxb.) Roberty var. baumii Roberty =	:		
Acacia fleckii Schinz]			Įр
Tree (shrub), 103		Acacia gillettiae Burtt Davy, A. retinens Sim	
decurrens (Wendl.) Willd. *	Мр 🆫	Tree, shrub, BOT, SWZ, NNP, NWP, GAU,	
Mimosa decurrens J.C. Wendl.	1.1P	MPU, KZN, 38, 77, 88, 103	
Tree, NWP, GAU, MPU, KZN, ECP, WCP,		mearnsii De Wild. * M	Įр
103, 104		Tree, SWZ, NNP, GAU, MPU, KZN, ECP,	·P
	Mp ★ 🎗	WCP, 10, 65	
Acacia giraffae sensu auct. mult., non A. giraffae Willd.	•		Įр
A. giraffae Willd. var. espinosa Kuntze		Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
Tree (shrub), NAM, BOT, NNP, NWP, GAU,	•	GAU, FST, NCP, 26, 28, 47, 50, 57, 65,	
MPU, FST, NCP, WCP, 4, 15, 29, 35,	,	83, 91	
48, 53, 83, 84, 92, 95, 97, 98			
× A. haematoxylon Willd.	Mp★ ♣		×
Acacia giraffae Willd., A. giraffae Willd. × A. laema-		Acacia detinens Burch., A. tenax Marloth	
toxylon Willd.		Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
Tree, NWP, NCP, 30, 83, 88, 103		GAU, FST, NCP, 28, 29, 68, 83, 84, 92,	
erubescens Welw. ex Oliv.	*	97, 98, 103 (as <i>A. mellifera</i> (Vahl)	
Acacia caffra Willd. var. pechuelii Kuntze, A. dulcis		Benth. var. detinens Burch.)	
Marloth & Engl., A. kwebeusis N.E.Br., A.		nigrescens Oliv. Mp	4
longipetiola Schinz		Acacia nigrescens Oliv. var. pallens Benth., A. pallens	^
Tree, shrub, NAM, BOT, NNP, NWP, GAU,		(Benth.) Rolfe, A. passargei Harms, Albizia	
	1	lugardii N.E.Br.	
MPU, 35			
farnesiana (L.) Willd. *	Mp ♣	Tree, NAM, BOT, SWZ, NNP, NWP, MPU,	
Mimosa farnesiana L.		KZN, 28, 77	
Tree, shrub, GAU, MPU, KZN, 1, 21, 30, 68,	•	nilotica (L.) Willd. ex Delile # Mp ★	*
71, 78, 99, 103		Tree, NAM, BOT, SWZ, NNP, NWP, GAU,	
gerrardii Benth. #	Мр ★	MPU, KZN, 1, 10, 13, 38, 43, 47, 48,	
Tree (shrub), BOT, SWZ, NNP, GAU, MPU,		50, 65, 71, 84, 103	
	'		
KZN, 30, 47, 50, 103		subsp. kraussiana (Benth.) Brenan Mp	*
var. <b>gerrardii</b>	Mp ★	Acacia arabica (Lam.) Willd. var. kraussiana Benth., A.	
Acacia liebecladoides Harms		benthamii Rochebr., A. nilotica (L.) Willd. cx	
Tree (shrub), BOT, SWZ, NNP, GAU, MPU,		Delile var. kraussiana (Benth.) A.F.Hill, Minosa	
KZN, 38, 77, 92		nilotica sensu Thunb. in Prodr. Pl. Cap., 1800,	
hebeclada DC. #	Mp	non L.	
Tree, shrub, NAM, BOT, NNP, NWP, GAU,		Tree, NAM, BOT, SWZ, NNP, NWP, GAU,	
	-	MDII WENI 15 20 20 40 77 02 07	
	-	MPU, KZN, 15, 30, 38, 48, 77, 92, 97,	
MPU, FST, NCP, 35, 63, 92, 103		MPU, KZN, 15, 30, 38, 48, 77, 92, 97, 98, 103	
MPU, FST, NCP, 35, 63, 92, 103 subsp. <b>hebeclada</b>	Mp ♣	98, 103	[p
MPU, FST, NCP, 35, 63, 92, 103	Mp ♣	98, 103	[p

ACACIA polyacantha (cont.)		xanthophloea Benth.	Mp >
subsp. campylacantha (Hochst. ex A.Rich.) M	Ip★ 🎗	Tree, SWZ, NNP, MPU, KZN, 19, 23, 38, 41,	-
Brenan		43, 65, 77, 92, 103, 106	
Acacia caffra (Thunb.) Willd. var. campylacantha		A DEMODORAL C.D 1	
(Hochst, ex A.Rich.) Roberty, A. campylacantha		ADENOPODIA C.Presl	
Hochst. ex A.Rich., A. catechu (L.f.) Willd. subsp. suma (Roxb.) Roberty		spicata (E.Mey.) C.Presl	M
Tree, NAM, BOT, NNP, 1, 10, 15, 21, 92,		Entada natalensis Benth, var. aculeata Harv., E. spicata	
		(E.Mey.) Druce, Mimosa spicata E.Mey.	
103, 107	3.4	Shrub, climber, NNP, MPU, KZN, ECP,	
pycnantha Benth. *	Mp	WCP, 38, 103	
Tree, shrub, ECP, WCP, 52, 61, 103		AFZELIA Sm.	
reficiens Wawra #	Mp		M ★ 3
Tree, shrub, NAM, 50, 63		Afrafzelia quanzensis (Welw.) Pierre, Afzelia attenuata	141 \ 2
rehmanniana Schinz	Mp	Klotzsch, A. petersiana Klotzsch, Intsia	
Tree, shrub, NNP, 28		quanzensis (Welw.) Kuntze, Paludia quanzensis	
robusta Burch. #	Mp ♣	(Welw.) Prain	
Tree, NAM, BOT, SWZ, NNP, NWP, GAU,		Tree, SWZ, NNP, MPU, KZN, 15, 19, 23, 28,	
MPU, KZN, ECP, NCP., 38, 103		38, 41, 43, 50, 59, 65, 68, 77, 97, 103,	
subsp. clavigera (E.Mey.) Brenan M	Ip★\$	106	
Acacia clavigera E.Mey.; subsp. clavigera, A. sambesia-	-F	AL DIZIA D	
ca Schinz		ALBIZIA Durazz.	
Tree, NAM, BOT, SWZ, NNP, MPU, KZN,			1p ★ 3
38, 50, 77, 106		Tree, SWZ, NNP, MPU, KZN, ECP, 1, 15,	
subsp. <b>robusta</b> M	Ip ★ 🍰 🗆	19, 38, 45, 59, 68, 77, 83, 96, 101, 103,	
Tree, BOT, NNP, NWP, GAU, MPU, KZN,	•	106	
38, 77, 92, 106		var. <b>adianthifolia</b>	$\mathbf{M}_{\mathbf{l}}$
schweinfurthii Brenan & Exell var. schwein-		Albizia fastigiata (E.Mey.) Oliv., Inga fastigiata (E.Mey.)	
furthii	Mp ♣	Oliv., Mimosa adianthifolia Schumach., Zygia	
Shrub, climber, BOT, NNP, MPU, KZN,	Mp ×	fastigiata E,Mey.	
ECP, 92		Tree, SWZ, NNP, MPU, KZN, ECP, 30, 34	
	N /	amara (Roxb.) Boivin #	$\mathbf{M}_{\mathbf{l}}$
senegal (L.) Willd. #	Mp	Tree, BOT, NNP, 15, 28, 30, 65, 103	
Tree, shrub, NAM, BOT, SWZ, NNP, MPU,		subsp. sericocephala (Benth.) Brenan	Mp ≯
KZN, ECP, 10, 21, 30, 40, 47, 50, 65,		Acacia sericocephala Fenzl, Albizia sericocephala	
92, 103, 104		Benth., A. struthiophylla Milne-Redh., Inga	
var. rostrata Brenan	Mp	sericocephala A.Rich.	
Acacia rostrata Sim, A. senegal (L.) Willd. subsp. trispinosa		Tree, BOT, NNP, 28, 91	M
(Stokes) Roberty, A. spinosa Marloth & Engl., A. trispinosa Marloth & Engl., A. volkii Suess.		anthelmintica (A.Rich.) Brongn.  Acacia inermis Marloth, A. marlothii Engl., Albizia	IVI
Tree, shrub, NAM, BOT, SWZ, NNP, MPU,		anthelmintica (A.Rich.) Brongn. var. australis	
		Baker f.; var. pubescens Burtt Davy, A. umbalu-	
KZN, 98	N. 7	siana Sim, Besenna anthelmintica A.Rich.	
sieberiana DC. #	Мр 🖁	Tree, shrub, NAM, BOT, SWZ, NNP, MPU,	
Tree, NAM, BOT, SWZ, NNP, GAU, MPU,		KZN, NCP, 15, 19, 20, 26, 28, 29, 30,	
KZN, 6, 12, 15, 28, 30, 38, 50, 68, 98,		35, 38, 40, 50, 57, 59, 68, 77, 83, 91,	
103, 105		96, 98, 103, 107	
var. woodii (Burtt Davy) Keay & Brenan	Mp ♣	antunesiana Harms	$\mathbf{M}_{\mathbf{l}}$
Acacia amboensis Schinz, A. sieberiana DC. subsp. ver-		Tree, NAM, 28, 30, 64, 98, 103	1
moesenii (De Wild.) Troupin var. vermoesenii; var. woodii (Burtt Davy) Keay & Brenan, A. sieberi-		brevifolia Schinz	M
ana DC. var. vermoesenii (De Wild.) Keay &		Albizia parvifolia Burtt Davy, A. rogersii Burtt Davy	141
Brenan, A. vermoesenii De Wild., A. woodii Burtt		Tree, shrub, NAM, BOT, NNP, GAU, MPU,	
Davy		59	
Tree, NAM, BOT, SWZ, NNP, GAU, MPU,		forbesii Benth.	4
KZN, 38, 48, 77, 92, 106		Tree, SWZ, NNP, MPU, KZN, 38	
tortilis (Forssk.) Hayne #	Mp ★		Mn
Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	•	harveyi E.Fourn. Albizia hypolenca Oliv., A. pallida Harv.	Mp 3
GAU, MPU, FST, KZN, NCP, 21, 30,		Tree, NAM, BOT, SWZ, NNP, MPU, 35, 103	
50			NI.
	Mm 9	lebbeck (L.) Benth. *	Mp 3
subsp. heteracantha (Burch.) Brenan	Mp ஃ	Acacia lebbeck (L.) Willd., Mimosa lebbeck L.	
Acacia heteracantha Burch., A. litakunensis Burch., A. maras Engl., A. spirocarpoides Engl.		Tree, GAU, KZN, 10, 20, 34, 47, 65, 71, 78,	
Tree, shrub, NAM, BOT, SWZ, NNP, NWP,		103	3.4
GAU, MPU, FST, KZN, NCP, 38, 77.		petersiana (Bolle) Oliv. #	M
		Tree (shrub), NNP, MPU, KZN, 19, 50	1.
83, 103	/ 3.f	subsp. evansii (Burtt Davy) Brenan	Mp §
subsp. spirocarpa (Hochst. ex A.Rich.) Brenan #	r NIP ∗	Albizia evansii Burtt Davy	
Tree, shrub, NAM, BOT, NNP, 35		Tree (shrub), NNP, MPU, KZN, 38, 77	

ALBIZIA (cont.) suluensis Gerstner	Mp \$	Shrub, dwarf shrub, SWZ, NNP, MPU, KZN, ECP, WCP, 37, 38	
Tree, R, KZN, 15, 19, 38, 77, 103	_	transvaalense Schinz	Mp
tanganyicensis Baker f. # N Tree, NAM, BOT, NNP, NWP, NCP, 28, 38,	1p ★ ஃ	Shrub, dwarf shrub, NNP, MPU, 103 tuberosum Eckl. & Zeyh.	Ma
48, 59, 103		Argyrolobinm angustifolimn Eckl. & Zeyh.	Mp
subsp. tanganyicensis  Albizia lebbeck (L.) Benth. var. australis Burtt Davy, A.  rhodesica Burtt Davy	Mp ♣	Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 106	
Tree, NAM, BOT, NNP, NWP, NCP, 97		ASPALATHUS L.	
	M ★ 🎗	chortophila Eckl. & Zeyh.  Aspalathus frankenioides DC., A. chortophila (Eckl. &	*
Albizia mossambicensis Sim Tree, NAM, BOT, SWZ, NNP, MPU, KZN,		Zeyh.) Harv.	
15, 20, 23, 28, 30, 38, 47, 48, 50, 53,		Shrub, dwarf shrub, NWP, KZN, ECP, WCP,	
56, 59, 65, 68, 77, 83, 97, 98, 100, 103,		101 commutata (Vogel) R.Dahlgren	Мр
105, 106, 107		Borbonia commutata Vogel, B. midulata Thunb., B.	мър
ALYSICARPUS Desv.	•	mdnlata Thunb. var. ciliata E.Phillips	
glumaceus (Vahl) DC. #	Mp	Shrub, WCP, 103 cordata (L.) R.Dahlgren	Мр
Herb, BOT, SWZ, NNP, MPU, KZN, 30, 50,		Borbonia cordata L., B. cordifolia Lam.	WP
103 rugosus (Willd.) DC. #	Мр	Shrub, ECP, WCP, 88, 103	
Herb, BOT, SWZ, NNP, GAU, MPU, KZN,	Mp	crenata (L.) R.Dahlgren  Aspalathus leiautha (E.Phillips) R.Dahlgren, Borbonia	Mp
ECP, 30, 103		alata Willd. ex Spreng., B. crenata L., B. leiantha	
subsp. perennirufus J.Léonard	Mp ♣	E.Phillips, <i>B. parviflora</i> Lam., <i>B. ruscifolia</i> Sims, <i>B. serrulata</i> Thunb.	
Alysicarpus glaber E.Mey., A. violaceus (Forssk.) Schindl., A. wallichii Wight & Arn.		Shrub, WCP, 88, 103	
Herb, BOT, SWZ, NNP, GAU, MPU, KZN,		laricifolia P.J.Bergius #	*
ECP, 12, 21, 38, 103		Dwarf shrub, KZN, ECP, WCP, 37	3.4
vaginalis (L.) DC. #	Mp ♣	linearis (Burm.f.) R.Dahlgren  Aspalathus cognata C.Presl, A. contaminata (Thunb.)	Mp
Herb, SWZ, NNP, MPU, KZN, 50, 103 zeyheri Harv.	Мр	Druce, A. corymbosa E.Mey., A. linearis (Burm.f.)	
Herb, SWZ, NNP, NWP, GAU, MPU, KZN, 28, 30, 103	<b></b>	R.Dahlgren subsp. pinifolia (Marloth) R.Dahl- gren, A. tennifolia DC., Borbonia pinifolia Marloth, Lebeckia linearis (Burm.f.) DC., Pso- ralea linearis Burm.f.	
AMBLYGONOCARPUS Harms		Shrub, dwarf shrub, NCP, WCP, 24, 72, 80,	
9 \	1p ★ 🎗	84, 96, 103	
Torre  Amblygonocarpus obtusangulus (Welw. ex Oliv.) Harms,		mollis Lam. % [Aspalathus mollis Lam. var. flexnosa (Thunb.) E.Mey.	Mp
A. sclweinfurthii Harms		= Aspalathus flexuosa Thunb.]	
Tree, NAM, BOT, 1, 21, 68, 103		Dwarf shrub, 103	
ARACHIS L.		ASTRAGALUS L.	
hypogaea L. *	Mp ♣	atropilosulus (Hochst.) Bunge #	Mp
Herb, NAM, MPU, KZN, 14, 21, 28, 34, 71,		Herb, NNP, NWP, GAU, MPU, KZN, 50	
78, 89, 93, 103		BAIKIAEA Benth.	N. f
ARGYROLOBIUM Eckl. & Zeyh.		plurijuga Harms Tree, RDL, NAM, BOT, 53, 83, 98	Mp
longifolium (Meisn.) Walp.  Argyrolobium natalense Dummer	*		
Dwarf shrub, RDL, KZN, 37, 38		BAPHIA Afzel. ex Lodd. massaiensis Taub. subsp. obovata (Schinz)	Мр
lotoides Harv.	Мр ★	Brunmitt var. obovata	.,.15
Argyrolobium leptocladum Harms, A. variopile N.E.Br. Herb, LES, MPU, FST, KZN, ECP, 75		Baphia henriquesiana Taub., B. obovata Schinz	
marginatum Bolus	Мр	Tree, shrub, NAM, BOT, NNP, 103 racemosa (Hochst.) Baker	Мр
Herb, KZN, ECP, 30, 38, 103		Bracteolaria racemosa Hochst.	Mp
sandersonii Harv.	*	Tree, shrub, KZN, ECP, 106	
Dwarf shrub, herb, KZN, ECP, 101 speciosum Eckl. & Zeyh.	Mn	BAUHINIA L.	
Herb, SWZ, NNP, GAU, MPU, KZN, ECP,	Mp	bowkeri Harv.	Mp
37, 38		Locellaria bowkeri (Harv.) A.Schmitz, Pauletia bowkeri (Harv.) A.Schmitz	
stipulaceum Eckl. & Zeyh.	Mp	Tree, shrub, R, GAU, ECP, NCP, 106	
Herb, MPU, FST, KZN, ECP, 37, 38	*	galpinii N.E.Br.	Mp
tomentosum (Andrews) Druce Argyrolobium andrewsiamm (E.Mey.) Steud.	*	Bauhinia punctata Bolle, Panletia galpiuii (N.E.Br.) A.Schmitz, Perlebia galpinii (N.E.Br.) A.Schmitz	

BAUHINIA galpinii (cont.) Shrub (climber), SWZ, NNP, NWP, GAU, MPU, KZN, 23, 28, 43, 59	28, 30, 34, 43, 47, 50, 65, 71, 78, 99, 107
	CALPURNIA E.Mey.  aurea (Aiton) Benth. * M :  Tree, shrub, SWZ, NNP, GAU, MPU, KZN,
subsp. macrantha (Oliv.) Brummitt & J.H.Ross M. Bauhinia macrantha Oliv., B. petersiana Bolle subsp. serpae (Ficalho & Hiern) Brummitt & J.H.Ross, B. serpae Ficalho & Hiern, Pauletia macrantha (Oliv.) A.Schmitz. Perlebia macrantha (Oliv.)	Ip ECP, NCP, 2, 38, 40, 45, 50, 68, 91 subsp. aurea M:  Calpunia lasiogyue E.Mey., C. subdecandra (L'Hér.) Schweick., Podalyria aurea (Aiton) Willd., Robinia subdecandra L'Hér., Sophora aurea
A.Schmitz Tree, shrub (scrambler), NAM, BOT, NNP, NWP, GAU, WCP, 83, 97, 98, 103	Aiton, Virgilia aurea (Aiton) Lam. Tree, shrub, SWZ, NNP, GAU, MPU, KZN, ECP, 30, 38, 68, 77, 97, 103
subsp. petersiana Mp Perlebia petersiana (Bolle) A.Schmitz Tree, shrub, NAM, 28	<ul> <li>★ subsp. sylvatica (Burch.) Brummitt         Calpurnia sylvatica E.Mey., Sophora sylvatica Burch.         Tree, shrub, SWZ, MPU, KZN, ECP, NCP,     </li> </ul>
tomentosa L.  Baulinia tomentosa L. var. glabrata Hook.f., Locellaria tomentosa (L.) A.Schmitz, Pauletia tomentosa (L.) A.Schmitz	Ip 38, 77, 106  glabrata Brummitt M  Calpuvia floribunda Harv.  Tree, shrub, SWZ, MPU, ECP, 77
Tree, shrub, NNP, GAU, MPU, KZN, ECP, 78, 97, 103  variegata L. *#	villosa Harv. var. intrusa (R.Br. ex W.T.Aiton.) Ma E.Mey.
Tree, NNP, MPU, 71, 103 <b>BOLUSANTHUS</b> Harms	intrusa R.Br. Shrub, GAU, MPU, FST, KZN, 38, 39, 75,
speciosus (Bolus) Harms M. Tree, BOT, SWZ, NNP, GAU, MPU, KZN,	Ip 103 CANAVALIA DC.
15, 23, 28, 56, 59, 77, 97, 109 BRACHYSTEGIA Benth.	ensiformis (L.) DC. Mp :  Dolichos ensiformis L.
boehmii Taub.  Brachystegia filiforniis Burtt Davy & Hutch.  Tree, BOT, 28	M Shrub (climber), NNP, GAU, 50, 71, 99, 103, 104, 105, 107 gladiata (Jacq.) DC. # Mp :
BURKEA Benth. africana Hook. Burkea africaua Hook. var. audongensis Oliv.; var. cordata Welw. ex Oliv. Tree, NAM, BOT, NNP, NWP, GAU, MPU, 1,	Climber, NWP, GAU, MPU, 88, 104  rosea (Sw.) DC.  Cauavalia maritima Thouars, C. obtusifolia (Lam.) DC.,  Dolichos maritimus Aubl., D. roseus Sw.  Climber, MPU, KZN, ECP, 52, 103, 104
15, 21, 28, 30, 43, 59, 65, 68, 103, 107 CAESALPINIA L.	CASSIA L. emend. Gaertn. abbreviata Oliv. # Mp >
bonduc (L.) Roxb. Mp Caesalpinia bunducella (L.) Fleming, C. crista L., Guilandiua bonduc L., G. bonducella L.	★ Tree (shrub), NAM, NNP, MPU, 28, 30, 50, 59, 64, 88, 103 subsp. beareana (Holmes) Brenan Mp ★ 5
Shrub (tree, climber), RDL, KZN, ECP, 1, 7, 21, 30, 34, 68, 71, 78, 103, 104	Cassia abbreviata Oliv. var. grauitica (Baker f.) Baker f., C. beareana Holmes, C. grauitica Baker f.
decapetala (Roth) Alston * Mp Caesalpinia sepiaria Roxb., Reichardia decapetala Roth Shrub, climber, SWZ, NNP, GAU, MPU,	97, 98, 103, 106 <b>falcinella</b> Oliv. % <b>M</b> <sub>1</sub>
KZN, ECP, WCP, 10, 30, 34, 40, 47, 65, 78 gilliesii (Wall. ex Hook.) Benth. * Mp	[Cassia falcinella Oliv. var. longifolia Ghesq. = Chamaecrista parva (Steyaert) Lock.;
Poinciana gilliesii Wall. ex Hook. Shrub, NAM, NNP, NWP, FST, NCP, WCP, 89, 103	(Oliv.) Lock. var. parviflora (Steyaert) Lock] Herb, 50
pulcherrima (L.) Sw. * Mp Poinciana pulcherrima L. Shrub, GAU, MPU, KZN, WCP, 65, 71, 78, 99, 103, 104	subsp. arachoides (Burch.) Brenan = Senna italica Mill. subsp. arachoides (Burch.) Lock.; subsp. micrantha Brenan = Senna italica Mill. subsp. micrantha (Brenan) Lock.]
CAJANUS DC. cajan (L.) Millsp. * Mp ★ Cajanus indicus Spreng., Cytisus cajan L. Shrub, dwarf shrub, NAM, SWZ, NNP, GAU, MPU, KZN, WCP, 1, 7, 21, 27,	Herb, 35, 40, 50, 68, 88  kirkii Oliv. %  [Cassia kirkii Oliv. var. quarrei Ghesq. = Chamaecrista stricta E.Mey.]  Herb, 50

CASSIA (cont.)		Tree, shrub, NNP, GAU, MPU, KZN, ECP,	
obovata Collad. %	Мр 🆫	NCP, WCP, 15, 88, 101	
[Cassia obovata Collad.		dinteri Schinz	Mp
var. <i>uncronata</i> Burtt Davy and var. <i>pilosa</i> Burtt Davy = Senna italica Mill. subsp. arachoides (Burch.)		Herb, NAM, 35	
Lock.;		distans Benth. #	★ 🎗
var. pallidiflora Dinter = Senna italica Mill. subsp.		Shrub, NAM, BOT, LES, NNP, NWP, GAU,	
micrantha (Brenan) Lock.]		MPU, FST, KZN, 39, 75, 88, 103	
Herb, 21, 30, 35, 88, 103, 108		globifera E.Mey.	Mp ♣
CED ATIONIA I		Crotalaria cinerea Burtt Davy ex I.Verd., C.	•
CERATONIA L.		macrostachya Sond., C. pentheri Gand.	
siliqua L. *	Mp	Shrub, herb, SWZ, NNP, GAU, MPU, KZN,	
Tree, NAM, GAU, 14, 84, 103		ECP, 19, 38, 48, 88, 89, 103, 104, 106,	
CHAMAECRISTA Moench		109	
absus (L.) Irwin & Barneby	Мр ♣	juncea L. *	Mp ♣
Cassia absus L.	wh ×	Herb, NNP, KZN, 48, 78, 103, 104, 105	
Herb, NAM, BOT, NNP, NWP, GAU, MPU,		laburnifolia L. #	Мр 🎗
1, 30, 40, 50, 59, 61, 71, 98, 103, 104		Shrub, NAM, BOT, SWZ, NNP, NWP, GAU,	•
biensis (Steyaert) Lock	Мр★	MPU, KZN, NCP, 50, 52, 104	
Cassia biensis (Steyaert) Mendonça & Torre, C. katan-	wib v	subsp. laburnifolia	Mp
gensis (Ghesq.) Steyaert var. bieusis Steyaert		Shrub, BOT, NNP, 28	•
Herb, NAM, BOT, NNP, NWP, GAU, MPU,		lanceolata E.Mey. #	*
FST, KZN, ECP, NCP, 29, 35		Herb, SWZ, NNP, MPU, KZN, ECP, 37, 101	· ·
mimosoides (L.) Greene M	1p ★ 🎗	subsp. lanceolata	*
Cassia mimosoides L.	-P ^ ^	Crotalaria mossambicensis Klotzsch	· ·
Herb, SWZ, NNP, NWP, GAU, MPU, KZN,		Herb, SWZ, NNP, MPU, KZN, ECP, 38	
ECP, WCP, 1, 9, 21, 30, 37, 38, 50, 68.		natalitia Meisn. #	Mp
72, 78, 87, 91, 98, 103, 109		Shrub, NNP, MPU, KZN, 50, 101, 103	P
plumosa E.Mey. #	*	pallida Aiton #	Мр \$
Herb, NNP, MPU, KZN, ECP, 101	^	Shrub, NNP, MPU, KZN, 1, 50, 52	mp ~
stricta E.Mev.	Mp		1p ★ 🎗
Cassia kirkii Oliv. var. quarrei Ghesq., C. mimosoides L.	MP	Crotalaria mucronata Desv., C. striata DC.	rh v ×
var. stricta (E.Mey.) Harv., C. quarrei (Ghesq.)		Herb, NNP, MPU, KZN, 21, 103, 104	
Steyaert, C. stricta (E.Mey.) Steud.		spinosa Hochst. ex Benth. %	Мр
Herb, BOT, SWZ, NNP, NWP, GAU, MPU,		[Crotalaria spinosa Hochst. ex Benth. var. schlechteri	111P
KZN, ECP, 88		Baker f. = Crotalaria eremicola Baker f. subsp.	
		eremicola]	
CLITORIA L.		Herb, 34, 50, 91	
ternatea L. *#	Mp ¾	CULLEN Medik.	
Herb, climber, NAM, GAU, MPU, 1, 30, 34,			М \$
78, 104		<b>obtusifolia</b> (DC.) C.H.Stirt. <i>Psoralea obtusifolia</i> DC.	IVI ×
COLODUOSDEDMIM LV:rk av 11 áanard		Herb, NAM, BOT, NNP, NWP, FST, NCP,	
COLOPHOSPERMUM J.Kirk ex J.Léonard	MA	WCP, 88, 95, 98, 108	
mopane (J.Kirk ex Benth.) J.Kirk ex J.Léonard Copaiba mopane (J.Kirk ex Benth.) Kuntze, Copaifera	M ★	WC1, 86, 93, 96, 106	
uopane J.Kirk ex Benth.		CYCLOPIA Vent.	
Tree, NAM, BOT, NNP, MPU, 28, 30, 59, 63,		aurescens Kies #	Mp
83, 95, 97, 98, 103		Shrub, WCP, 103	Ī
05, 75, 77, 70, 105		bowieana Harv.	Mp
CORDYLA Lour.		Cyclopia ashtouii Hofmeyr & E.Phillips	-
africana Lour.	Mp ★	Shrub, WCP, 103	
Tree, MPU, KZN, 21, 23, 38		burtonii Hofmeyr & E.Phillips	Mp
on omit invit		Shrub, R, WCP, 103	
CROTALARIA L.		buxifolia (Burm.f.) Kies	Mp
brevidens Benth. *#	Mp ♣	Cyclopia cordifolia Benth., C. latifolia Benth C. latifo-	
Herb, SWZ, GAU, MPU, 30, 50		lia DC., Genista buxifolia Burm.f.	
var. intermedia (Kotschy) Polhill *	Mp	Shrub, WCP, 103	
Crotalaria internedia Kotschy		genistoides (L.) R.Br. #	Mp
Herb, SWZ, GAU, MPU, 21, 103	3.7. 0	Shrub, WCP, 24, 30, 72, 82, 84, 88, 96, 103	
burkeana Benth.	Mp ¾	intermedia E.Mey.	Mp
Crotalaria burkeana Benth. var. sparsipila Harv.		Cyclopia aurea Fourc., C. brachypoda Hofmeyr &	
Herb, BOT, SWZ, NNP, NWP, GAU, MPU,		E.Phillips var. <i>intermedia</i> Hofmeyr & E.Phillips, C. subternata Hofmeyr & E.Phillips p.p., C.	
FST, KZN, ECP, 9, 30, 35, 48, 88, 89,		vogelii Harv. var. intermedia Harv.	
102, 103	14 6	Shrub, WCP, 96, 103	
capensis Jacq.	Mp ♣	longifolia Vogel	Mp
Crotalaria capensis Jacq. var. obscura E.Mey., C. cecilaea I.Vcrd.		Dwarf shrub, R, ECP, 103	P
cocnaca i. reid.		2 mail onitady by Elet, 100	

CYCLOPIA (cont.)		repandum (Vani) DC.	Mp
maculata (Andrews) Kies	Mp	Desmodium caffrum Eckl. & Zeyh., D. scalpe DC., D.	
Cyclopia laricina E.Mey., C. tenuifolia Lehm.,		strangulatum Wight & Arn., Hedysarum repan-	
Gompholobium maculata Andrews		dum Vahl	
Shrub, WCP, 103		Shrub, herb, SWZ, NNP, NWP, GAU, MPU,	
sessiliflora Eckl. & Zeyh.	Mp	KZN, ECP, WCP, 21, 30, 50	
Cyclopia brachypoda Benth., C. brachypoda Hofmeyr	wip	salicifolium (Poir.) DC. #	Mp
			IVI J.
& E.Phillips p.p., C. vogelii Harv. var. brachypo-		Shrub, NAM, BOT, SWZ, MPU, KZN, 50	
da Harv., Rafnia retroflexa var. b. Thunb. ex Kics		tortuosum (Sw.) DC.	Mp
Shrub, WCP, 103		Desmodium spirałe sensu Baker, Hedysarum tortuosum	
subternata Vogel #	Mp	Sw.	
Shrub, ECP, WCP, 18, 30, 96, 103		Dwarf shrub, herb, MPU, KZN, 2	
		velutinum (Willd.) DC.	МрҘ
CYTISUS L.		Desmodium lasiocarpum (P.Beauv.) DC., Hedysarum	mp ×
scoparius L. *	Mp ♣	lasiocarpum P.Beauv., H. vehutinum Willd.	
Sarothamnus scoparius (L.) Wimm. ex W.D.J.Koch	P		
Shrub, MPU, KZN, ECP, NCP, 103		Dwarf shrub, herb, NNP, MPU, 1, 21, 99	
Silido, Wil O, KZIV, ECI, IVCI, 103		DIALIUM L.	
DALBERGIA L.f.			
	*	engleranum Henriq.	Mp
armata E.Mey.	*	Dialium simii E.Phillips	
Shrub, climber, SWZ, NNP, MPU, KZN,		Tree, NAM, BOT, 15, 28, 64, 68, 103	
ECP, WCP, 15		schlechteri Harms	Mp
melanoxylon Guill. & Perr.	Mp ♣	Andradia arborea Sim	1
Tree, shrub, RDL, NAM, BOT, SWZ, NNP,	<b>I</b>	Tree, MPU, KZN, 15, 38, 77	
		11cc, W1 C, KZIV, 13, 36, 77	
MPU, 10, 15, 28, 30, 38, 42, 43, 47, 50,		DICHILUS DC.	
51, 59, 65			_
nitidula Baker M	[p ★ 🍍 🖠	strictus E.Mey.	*
Dalbergia mossambicensis Harms	•	Shrub, dwarf shrub, herb, LES, GAU, MPU,	
Tree, shrub, NAM, NNP, KZN, 15, 28, 38,		FST, KZN, ECP, 39, 75	
43, 50, 64, 65, 107			
	3.7 1	DICHROSTACHYS (A.DC.) Wight & Arn.	
obovata E.Mey.	Mp ★	cinerea (L.) Wight & Arn. #	M ★ \$
Dalbergia sessiliflora Harms		Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
Tree, shrub, climber, NNP, GAU, MPU,			
KZN, ECP, NCP, 15, 19, 38, 45, 77,		GAU, MPU, KZN, ECP, NCP, 1, 10,	
103, 106		15, 19, 20, 28, 35, 41, 47, 50, 51, 59,	
sissoo Roxb.	Mp ♣	64, 65, 77, 91, 101, 103	
	wb ≈	subsp. <b>africana</b> Brenan & Brummitt #	M ★ \$
Tree (shrub), NWP, GAU, MPU, 10, 65, 71		Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
DECORCE A Via			
DECORSEA Vig.		GAU, MPU, KZN, NCP, 38, 72, 82,	
schlechteri (Harms) Verdc.	Mp	97, 98	
Dolichos schlechteri Harms ex Burtt Davy, Phaseohis		subsp. <b>africana</b> Brenan & Brummitt var.	Mp
schlechteri Harms		africana	_
Herb, climber, BOT, SWZ, NNP, MPU,		Acacia engleri Schinz, A. spinosa E.Mey., Cailliea	
KZN, 93		dichrostachys Guill. & Perr., C. dichrostachys	
,,		Guill. & Perr. var. leptostachys (DC.) Guill. &	
DERRIS Lour.		Perr., Desmanthus leptostachys DC., D. nutans	
trifoliata Lour.	Mp ♣	(Pers.) DC., D. trichostachys DC., Dichrostachys	
Deguelia trifoliata (Lour.) Taub., D. aliginosa (Willd.)	•	caffra Meisn. ex Benth., D. lugardiae N.E.Br., D.	
Baill., Derris uliginosa (Willd.) Benth., Robinia		nutans (Pers.) Benth.	
uliginosa Willd.		Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
Climber, KZN, 30, 52, 61, 78, 103, 104		GAU, MPU, KZN, 5, 30	
Cimioci, 16211, 50, 52, 61, 70, 103, 101			3.4
<b>DESMODIUM</b> Desv.		subsp. nyassana (Taub.) Brenan	Mp
adscendens (Sw.) DC. #	Mp	Dichrostachys glomerata (Forssk.) Chiov. subsp. nyas-	
	1,1b	sana (Taub.) Brenan, D. major Sim, D. nyassana	
Herb, NNP, KZN, 6, 7, 21, 30, 68		Taub.	
barbatum (L.) Benth. #	[p ★ 🏅	Tree, shrub, SWZ, NNP, GAU, MPU, KZN,	
Herb, NAM, BOT, NNP, MPU, 28		ECP, 103	
gangeticum (L.) DC.	Mp	glomerata (Forssk.) Chiov. %	Mp \$
Desmodium gangeticum (L.) DC. var. maculatum (L.)	1	[Dichrostachys glomerata (Forssk.) Chiov. subsp. nyas-	1.1p
Baker, D. natalitum Sond., Hedysarum gangeticum		sana (Taub.) Brenan = Dichrostachys cinerea	
L., H. macalatum L.		(L.) Wight & Arn. subsp. nyassana (Taub.)	
Dwarf shrub, herb, NNP, MPU, KZN, 1, 6,		Brenan]	
		Tree, shrub, 21, 30, 40, 71, 107	
21, 71, 78, 103		1160, 511140, 21, 50, 40, 71, 107	
incanum DC.	Mp	DOLICHOS L.	
Desmodium canum (J.F.Gmel.) Schinz & Thell.,		angustifolius Eckl. & Zeyh.	*
Hedysarum canum J.F.Gmel., H. incanum Sw.,			^
H. racemosum Aubl.		Herb, LES, NNP, NWP, GAU, MPU, FST,	
Dwarf shrub, herb, MPU, KZN, ECP, 1, 7, 12		KZN, ECP, WCP, 39	

DOLICHOS (COIII.)		rossii C.H.Surt.	Mp
pratensis (E.Mey.) Taub.	*	Herb, RDL, KZN, 19, 38	
Dolichos chloryllis Harv.		salignum E.Mey.	M
Herb (climber), LES, NNP, NWP, GAU, FST,		Herb, LES, NNP, NWP, GAU, MPU, FST,	
39, 75		KZN, ECP, 19, 30, 37, 38, 39, 74, 75,	
sericeus E.Mey. #	Mp	87, 101, 103, 106	
Scrambler, MPU, KZN, ECP, 50, 57			N/I
Seramorei, Mir C, Mari, Eci, 50, 57		squarrosum (Thunb.) Walp.	Mp
DUMASIA DC.		Crotalaria lineata Thunb., Desmodium squarrosum	
villosa DC. #	Mp	(Thunb.) DC. var. acutifolium Eckl. & Zeyh.,	
Herb, climber, SWZ, NNP, NWP, MPU, KZN,		Eriosema zeyheri E.Mey., Hedysarum squarro- sum Thunb.	
ECP, 19		Herb, GAU, MPU, ECP, WCP, 101	
		Helb, GAO, MFO, ECF, WCF, 101	
var. villosa	Mp	ERYTHRINA L.	
Herb, climber, SWZ, NNP, NWP, MPU, KZN,			3.7 1 0
ECP, 106		abyssinica Lam. *	M ★ ♣
		Erythrina huillensis Welw. ex Baker, E. mossambicensis	
ELEPHANTORRHIZA Benth.		Sim, E. suberifera Welw. ex Baker	
burkei Benth.	Mp	Tree, BOT, 2, 10, 15, 26, 28, 30, 38, 40, 47,	
Elephantorrhiza elephantina (Burch.) Skeels var. burkei	_	50, 51, 57, 65, 91, 105, 107	
(Benth.) Merr.		acanthocarpa E.Mey.	*
Tree, shrub, BOT, NNP, NWP, GAU, MPU,		Shrub, ECP, 9	
28, 35, 59, 76, 97, 103			⁄Ip★ 🎗
	M ★ 🎗	Erythrina constantiana Micheli, E. fissa C.Presl	'ip ^ ^
Acacia elephantina Burch., A. elephantorrhiza DC.,		Tree, NNP, GAU, KZN, ECP, 8, 15, 30, 37,	
Elephantorrhiza burchellii Benth., E. dinteri			
E.Phillips, <i>Prosopis elephantina</i> (Burch.)		38, 77, 88, 96, 101	
E.Mey., P. elephantorrhiza (DC.) Spreng.		decora Harms	Mp
Shrub, dwarf shrub, NAM, BOT, SWZ, LES,		Tree, NAM, 98	
		humeana Spreng.	Mp
NNP, NWP, GAU, MPU, FST, KZN,		Erythrina humei E.Mey., E. humei E.Mey. var. raja	
ECP, NCP, 15, 19, 20, 23, 28, 30, 35,		(Meisn.) Harv.	
38, 39, 43, 48, 59, 76, 88, 89, 96, 98,		Tree, shrub, SWZ, NNP, MPU, KZN, ECP, 9,	
103, 105, 106		15, 30, 45, 77, 87, 88, 97, 101	
goetzei (Harms) Harms #	Mp ♣		A- + 0
Tree, shrub, NAM, BOT, NNP, MPU, 28, 35,	P		Mp ★ ஃ
		Erythrina gibbsiae Baker f., E. sandersonii Harv.	
64, 76, 107		Tree, SWZ, NNP, MPU, KZN, ECP, 9, 15,	
suffruticosa Schinz	Mp ★	38, 45, 97, 101	
Tree, shrub, NAM, 28, 63		lysistemon Hutch.	/Ip ★ 🎗
FINANCE AND A SECOND		Erythrina caffra Thunb. var. mossambicensis Baker f.	•
ENTADA Adans.		Tree, BOT, SWZ, NNP, NWP, GAU, MPU,	
arenaria Schinz #	M!	KZN, ECP, 9, 15, 38, 45, 59, 77, 82,	
Dwarf shrub, NAM, 83		96, 97, 101	
natalensis Benth. %	Mp		N. 4.
[Entada natalensis Benth. var. aculeata Harv. = Ade-		zeyheri Harv.	Mp ★
nopodia spicata (E.Mey.) C.Presl.]		Shrub, dwarf shrub, LES, NWP, GAU, MPU,	
Shrub, climber, 30		FST, KZN, WCP, 39, 58, 75, 103	
	In → ®		
	/lp ★ ¾	ERYTHROPHLEUM Afzel. ex G.Don	
Adenanthera gogo Blanco, Entada gogo (Blanco) I.M.Johnst., E. monostachya DC., E. pusaetha DC.		africanum (Welw. ex Benth.) Harms	Mp ♣
		Caesalpinioides africanum (Welw. ex Benth.) Kuntze,	
Climber, KZN, 1, 19, 38, 103, 106		Erythrophleum africanum (Welw. ex Benth.)	
ERIOSEMA (DC.) G.Don		Harms var. stenocarpum Harms, E. pubista-	
	M	mineum Henn.; var. parvifolium Schinz, Gle-	
cordatum E.Mey.	M	ditsia africana Welw. ex Benth.	
Eriosema cordatum E.Mey. var. guenzii (Sond.) Harv.,		Tree, NAM, BOT, 1, 15, 21, 28, 30, 50, 68,	
E. guenzii Sond.		83, 103	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		_	1n + 9
FST, KZN, ECP, 19, 37, 38, 39, 75, 106		[Erythrophleum guineense G.Don var. swaziense Burtt	/lp ★ ¾
distinctum N.E.Br.	Mp	. , 1	
Herb, MPU, KZN, ECP, 37, 38	•	Davy = Erythrophleum lasianthum Corbishley	
parviflorum E.Mey. #	Мр≴	Tree, 21, 30, 34, 71, 103, 104, 105, 107	N. ( )
Dwarf shrub, NNP, KZN, ECP, 39, 50	h ~	lasianthum Corbishley	M ★ 🎗
	3.4 0	Erythrophleum guineense G.Don var. swaziense Burtt	
psoraleoides (Lam.) G.Don	M ♣	Davy, E. suaveolens sensu Compton	
Crotalaria psoraloides Lam., Eriosema cajanoides		Tree, SWZ, KZN, 1, 15, 19, 20, 21, 30, 38,	
(Guill. & Perr.) Hook.f., E. polystachyium		47, 64, 77, 89, 96, 103, 106	
E.Mey., Rhynchosia cajanoides Guill. & Perr.			
Shrub, dwarf shrub, SWZ, NNP, NWP, GAU,		FAIDHERBIA A.Chev.	
MPU, KZN, 1, 2, 21, 30, 38, 68, 74, 76,		albida (Delile) A.Chev.	Лр ★ 🎗
103		Acacia albida Delile, A. mossambicensis Bolle	

FAIDHERBIA albida (cont.) Tree, NAM, BOT, NNP, KZN, NCP, 1, 10, 21, 30, 38, 47, 50, 59, 65, 68, 77, 92,		daleoides Benth. ex Harv. # Herb, NAM, BOT, NNP, NWP, GAU, MPU, FST, NCP, 83	*
95, 97, 98, 103, 107 <b>FLEMINGIA</b> Roxb. ex W.T.Aiton		demissa Taub. Indigofera bakeriana Vig. Herb, NAM, 28	Мр
grahamiana Wight & Arn. Flemingia rhodocarpa Baker Shrub, SWZ, NNP, MPU, KZN, 28, 30	Мр	dimidiata Vogel ex Walp. Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 75	Мр
GALACTIA P.Browne dubia DC. Herb, shrub, Uncertain, 7	Мр	eriocarpa E.Mey. Shrub, dwarf shrub, NNP, MPU, KZN, NCP, 38	Мр
GLEDITSIA L. triacanthos L. * Tree, shrub, GAU, KZN, ECP, NCP, 103	Mp ♣	flavicans Baker Herb, NAM, BOT, NNP, FST, NCP, 35, 68, 83	Mp ★
GLYCYRRHIZA L.  glabra L. *  Glycyrrhiza glandulifera Waldst. & Kit.	Mp ♣	frutescens L.f. Indigofera cylindrica DC. Shrub, GAU, NCP, WCP, 9, 15, 30, 38, 45, 88, 103	М
Herb, ECP, WCP, 14, 84, 96, 103  GUIBOURTIA Benn.		hedyantha Eckl. & Zeyh.  Indigofera secunda E.Mey. Herb, SWZ, LES, NNP, NWP, GAU, MPU,	Мр★
coleosperma (Benth.) J.Léonard Copaiba coleosperma (Benth.) Kuntze, Copaifera coleo- sperma Benth., Copaiva coleosperma (Benth.) Britton	Mp ‡	FST, KZN, ECP, NCP, WCP, 28, 75, 88 hilaris Eckl. & Zeyh. # Herb, SWZ, NNP, NWP, GAU, MPU, FST,	Mp \$
Tree, NAM, BOT, 53, 83, 103		KZN, ECP, WCP, 28, 38, 101, 103 hirsuta L. #	Мр \$
HOFFMANNSEGGIA Cav. burchellii (DC.) Benth. ex Oliv. subsp. burchellii Caesalpinia melanosticta Spreng., Melanosticta burchel-	Мр	Herb, NAM, BOT, GAU, 1, 21, 50, 52, 68, 78, 104  lupatana Baker f.  Indigofera commiphoroides Chiov., 1. goniocarpa Baker	Мр
hii DC. Dwarf shrub, herb, NAM, BOT, NWP, NCP, 29 sandersonii (Harv.) Engl.	Мр	Shrub, NNP, MPU, 50 Ivalli Baker #	Мр
Melanosticta sandersonii Harv.  Dwarf shrub, RDL, KZN, ECP, 19, 106	Мp	Shrub (tree), NNP, MPU, 34 melanadenia Benth. ex Harv.	Мр
INDIGASTRUM Jaub. & Spach argyraeum (Eckl. & Zeyh.) Schrire Indigofera argyraea Eckl. & Zeyh., I. burchellii E.Mey.	Мр	Indigofera malacostachys Benth. ex Harv., I. malacostachys Benth. ex Harv. var. macrura Conrath ex Baker f.  Herb, BOT, NNP, NWP, GAU, MPU, FST,	1414
var. multifolia E.Mey.; var. paucifolia E.Mey., I. collina Eckl. & Zeyh., I. nivea Willd. ex Spreng. Herb, NAM, NWP, FST, KZN, ECP, NCP,		103 micrantha E.Mey. Shrub, KZN, ECP, 38	Мр
WCP, 86, 88  fastigiatum (E.Mey.) Schrire  Indigofera fastigiata E.Mey.; var. angustata Harv.,  1. rostrata Conrath	Мр★	nigromontana Eckl. & Zeyh. Indigofera dealbata Harv., I. heterophylla Thunb. var. montana Eckl. & Zeyh., I. spinescens E.Mey.	Mp ★
Herb, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, NCP, 39, 75, 103		Shrub, dwarf shrub, LES, FST, ECP, NCP, WCP, 30, 39, 75, 103	
INDIGOFERA L.	3.7.4	oxytropis Benth. ex Harv. Herb, BOT, NNP, NWP, GAU, MPU, KZN, 103	Mp
arrecta Hochst. ex A.Rich. Shrub, dwarf shrub, SWZ, NNP, GAU, MPU. KZN, NCP, 2, 28, 30, 40, 50, 51, 57, 59, 64, 68, 83, 103	M \$	sessilifolia DC. Indigofera falcata E.Mey.; var. glaberrima E.Mey.; var. pubescens E.Mey., I. hedranophylla Eckl. & Zeyh., I. patens Eckl. & Zeyh.	Mp <sup>®</sup>
	Ip ★ ¾	Dwarf shrub, herb, NAM, NWP, FST, ECP, NCP, WCP, 30, 48, 87, 88, 103	
bainesii Baker Indigofera variabilis N.E.Br. p.p. Shrub, SWZ, NNP, MPU, KZN, ECP, 35	Mp	spicata Forssk. # Shrub, herb, SWZ, NNP, GAU, MPU, KZN, ECP, 28, 50, 52, 68, 91	Mp \$
circinnata Benth. ex Harv. Dwarf shrub, herb, BOT, NNP, NWP, MPU, 35	Mp	suffruticosa Mill. Indigofera anil L.	Mp ≸
cryptantha Benth. ex Harv. # Shrub, dwarf shrub, NAM, BOT, NNP, NWP, GAU, MPU, FST, NCP, WCP, 35, 103	Mp ‡	Shrub, NAM, BOT, 1, 68, 78, 99 swaziensis Bolus # Shrub, SWZ, NNP, MPU, KZN, 50, 65	Мр

[NDIGOFERA (cont.)		prostata DC.	Mp
tenuissima E.Mey.	Mp	Colutea prostrata Thunb.	
Anila tenuifolia (Lam.) Kuntze var. filifolia Kuntze.	•	Herb, BOT, FST, 88	
Indigofera longipes N.E.Br.		stricta L.Bolus	Mp
Herb, KZN, 37, 38 tinctoria L. #	Мр ♣	Herb, NNP, GAU, MPU, FST, KZN, ECP,	
Herb, BOT, MPU, 34, 50, 68, 78, 103	wp ×	39, 75	
	Mn	tomentosa DC.	Mp
tristis E.Mey. Indigofera comiculata E.Mey.	Mp	Herb, WCP, 88, 103	
Shrub, dwarf shrub, herb, MPU, FST, KZN,		LEUCAENA Benth.	
ECP, WCP, 9, 75, 101, 103	,		Ip ★ 🎗
tristoides N.E.Br.	Мр★	leucocephala (Lam.) de Wit * N Mimosa leucocephala Lam.	ıb ∨ ×
Shrub, LES, NNP, GAU, MPU, FST, KZN,	-	Tree, shrub, KZN, 7, 10, 27, 47, 50, 51, 52,	
103	,	65, 99	
trita L.f. #	Mp		
Shrub, NAM, BOT, SWZ, NNP, GAU, MPU,		LONCHOCARPUS Kunth	
KZN, WCP, 50	,	bussei Harms	Mp
velutina E.Mey.	Мp	Louchocarpus fischeri Harms, L. menyhartii Schinz	
Herb, SWZ, NNP, MPU, KZN, ECP, 38, 101		Tree, MPU, 50, 103	
vicioides Jaub. & Spach var. rogersii (R.E.Fr.			Ip ★ 🏅
J.B.Gillett	, mp	Capassa violacea Klotzsch, Detris violacea (Klotzsch)	
Indigofera cognata N.E.Br., I. dissimilis N.E.Br., I.		Harms, Lonchocarpus violaceus (Klotzsch) Oliv. Tree, NAM, BOT, SWZ, NNP, MPU, KZN,	
rogersii R.E.Fr., I. varia E.Mey.		15, 35, 38, 50, 56, 59, 65, 68, 77, 97,	
Herb, SWZ, NNP, MPU, KZN, 28		13, 33, 38, 30, 30, 39, 03, 08, 77, 97,	
zeyheri Spreng. ex Eckl. & Zeyh.	Мр 🆫	nelsii (Schinz) Heering & Grimme #	Мр
Anila zeyheri (Spreng.) Kuntze var. normalis Kuntze.		Tree (shrub), NAM, BOT, 98	MIP
Indigofera acutisepala Conrath ex Baker f., I.		Tiee (Siliub), IVAM, BO1, 98	
cinerascens Eckl. & Zeyh., I. nana Eckl. & Zeyh., I. stricta L.f. var. pedunculata Eckl. &		LOTONONIS (DC.) Eckl. & Zeyh.	
Zeyh., I. viminea E.Mey.	•	calycina (E.Mey.) Benth.	Mp
Dwarf shrub, herb, SWZ, LES, NNP, NWP,		Lipozygis calycina E.Mey., Lotononis calycina (E.Mey.)	
GAU, MPU, FST, KZN, ECP, NCP,		Benth. var. acuta Dummer; var. lursutissima Dum-	
WCP, 9, 30, 68, 87, 88, 103		mer, L. orthorrhiza Conrath, L. tenella Harv. var.	
		hirsutissima Harv.	
JULBERNARDIA Pellegr.		Herb, NAM, LES, NNP, NWP, GAU, MPU,	
globiflora (Benth.) Troupin	M ★ 🖁	FST, KZN, ECP, NCP, WCP, 75, 103	M
Tree (shrub), BOT, 28, 65, 68, 103		carinata (E.Mey.) Benth.	Mp
LABLAB Adans.		Lotononis florifera Dummer, L. pauciflora Dummer Herb, SWZ, NNP, GAU, MPU, KZN, ECP,	
purpureus (L.) Sweet *#	M <b>★</b>	103	
Climber, NAM, SWZ, NNP, NWP, GAU,		corymbosa (E.Mey.) Benth.	Мр★
MPU, FST, KZN, ECP, WCP, 26, 50,		Lotononis eriantha Benth. var. obovata Scott-Elliot	MIP ~
84, 93	·	Herb, SWZ, NNP, NWP, MPU, KZN, ECP,	
subsp. purpureus *	Мр 🕏	19, 38, 75, 101	
Dolichos lablab L., D. purpureus L., Lablab uiger		decumbens (Thunb.) BE.van Wyk	
Medik., L. vulgaris Savi		subsp. decumbens	Mp
Climber, ECP, 7, 9, 78, 103		Lotononis humifusa Burch. ex Benth., L. versicolor	•
EDECKIA Thunk		Benth.	
LEBECKIA Thunb. sericea Thunb.	Mn+	Herb, ECP, 39, 75, 103	
Lebeckia decipiens E.Mey., L. flexuosa E.Mey.	Мр ★	subsp. <b>rehmannii</b> (Dummer) BE.van Wyk	Mp
Shrub, dwarf shrub, NCP, WCP, 103		Lotononis rehmannii Dummer	
		Herb, LES, NNP, FST, 75, 103	
LESSERTIA DC.		eriantha Benth.	*
argentea Harv.	Mp	Herb, SWZ, LES, NNP, GAU, MPU, FST,	
Lessertia villosa E.Mey.		KZN, ECP, 39	
Herb, WCP, 103	N. 4	foliosa Bolus	*
inflata Harv.	Mp	Herb, SWZ, NNP, NWP, GAU, MPU, FST,	
Lessertia versicaria E.Mey. Herb, NCP, WCP, 103		KZN, 37, 38	N. /
macrostachya DC. var. atomaria Harv.	Мр	lanceolata (E.Mey.) Benth.	Mp
Herb, shrub, BOT, NAM, NCP, 35	wib	Aspalathus lauceolata Benth.	
	Мр	Herb, LES, NNP, MPU, FST, KZN, 39, 75,	
obtusata DC. – imperfectly known species Herb, Uncertain, 103	wp	103	М.
	Mr. +	mucronata Conrath  Lotononis ornata Dummer	Мр
perennans (Jacq.) DC. #	Mp ★	Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
Herb, LES, GAU, MPU, FST, KZN, ECP, NCP, 75	•	FST, KZN, ECP, 39, 75, 103	
1101, 73			

LOTONONIS (cont.)			Mp
viminea (E.Mey.) BE.van Wyk	*	Tree, RDL, KZN, ECP, 106	
Aspalathus viuinea N.E.Br., Buchenroedera viuinea		MIMOSA L.	
C.Presl			p <b>*</b>
Dwarf shrub, KZN, ECP, 39, 75		Mimosa asperata L.	ν ^
LOTUS L.		Shrub (climber), NAM, BOT, NWP, GAU,	
corniculatus L. #	Мр≉	MPU, KZN, 1, 12, 19, 21, 30, 38, 50,	
Herb, GAU, ECP, 14, 104		63, 98, 103, 106	
discolor E.Mey. #	Mp		2
Herb, SWZ, NNP, GAU, MPU, KZN, ECP,	p		p¾
WCP. 37		Herb, NNP, KZN, 1, 7, 19, 21, 30, 34, 78, 90,	
	Mn	99, 104	
subsp. discolor Lotus tigrensis Baker	Мр	•	p 🏅
Herb, SWZ, NNP, GAU, MPU, KZN, ECP,		Herb, NNP, KZN, 38, 106	
		MUCUNA Adans.	
WCP, 38			M 🏖
MACROTYLOMA (Wight & Arn.) Verdc.			VI ×
axillare (E.Mey.) Verdc. #	M	Herb, climber, SWZ, NNP, GAU, MPU, 59,	
Scrambler, NAM, BOT, SWZ, NNP, NWP,		88, 103	
GAU, MPU, KZN, ECP, 34, 37, 38			p 🏅
G/10, MI 0, NZI1, ECI, 54, 57, 50		Herb, climber, SWZ, NNP, GAU, MPU, 11,	
MEDICAGO L.		76, 105, 106	
laciniata (L.) Mill.	*		p 🏅
Medicago aschersoniana Urb., M. polymorpha L. var.		Climber, KZN, 61, 68, 104	
laciniata L.		pruriens (L.) DC. # Mp :	★ 🌷
Herb, NAM, BOT, LES, NWP, GAU, MPU,		Herb, climber, NNP, GAU, MPU, KZN, 7,	
FST, KZN, ECP, NCP, WCP, 39, 75		21, 30, 34, 40, 50, 68, 76, 78, 103	
polymorpha L.	Mp ≉		р 🍰
Medicago deuticulata Willd., M. hispida Gaertn., M.	-	Dolichos prurieus L., Stizolobium prurieus (L.) Medik.	Ρ
uigra Krock.		Herb, climber, GAU, KZN, 1, 11, 71, 88	
Herb, GAU, MPU, FST, KZN, ECP, NCP,		MINIOHI DA (DC) D. d	
WCP, 48, 52, 89, 91, 103, 104		MUNDULEA (DC.) Benth.	
sativa L. #	Mp ≉	sericea (Willd.) A.Chev. Mp	* *
Herb, NNP, NWP, GAU, FST, KZN, ECP,		Cytisus sericeus Willd., Mundulea suberosa (DC.)	
NCP, WCP, 48, 52, 71, 80, 81, 89, 103		Benth., Tephrosia suberosa DC.	
(as M. liispida Gaertn. var. denticula-		Tree, shrub, NAM, BOT, SWZ, NNP, NWP,	
ta), 104		GAU, MPU, KZN, 1, 15, 21, 28, 30,	
,		34, 38, 50, 59, 64, 68, 71, 76, 77, 83,	
MELILOTUS Mill.		88, 89, 97, 98, 103, 106, 107	
indica (L.) All. *	Mp ¾	NEONOTONIA J.A.Lackey	
Melilotus parviflora Desf., Trifolium melilotus-iudica L.			Мp
Herb, NAM, NNP, NWP, GAU, FST, KZN,		Glycine wightii (R.Grah. ex Wight & Arn.) Verdc. subsp.	P
ECP, NCP, WCP, 40, 48, 88, 89, 103,		wightii var. longicanda (Schweinf.) Verdc.	
104		Climber, NAM, BOT, SWZ, NNP, NWP,	
officinalis (L.) Pall. *	Мр 🏅	GAU, MPU, KZN, ECP, 40	
Trifolium melilotus-officiualis L.		NEODATELNENIA CT.	
Herb, GAU, WCP, 14, 84, 89		NEORAUTANENIA Schinz	
MELOLOPHIM Eakl & Zouh		amboensis Schinz Mp	* *
MELOLOBIUM Eckl. & Zeyh.	M +	Dolichos brachypus Engl., Neorautanenia brachypus	
alpinum Eckl. & Zeyh.	Mp ★	(Harms) C.A.Sm., N. coriacea C.A.Sm., N. edulis C.A.Sm., N. seineri (Harms) C.A.Sm.	
Shrub, dwarf shrub, herb, LES, MPU, FST,		Dwarf shrub, herb, NAM, BOT, NNP, MPU,	
KZN, ECP, 39, 75, 103			
calycinum Benth.	Mp	35, 88, 103	
Shrub, dwarf shrub, BOT, NWP, MPU, FST,		mitis (A.Rich.) Verdc. Mp 7	××
KZN, ECP, NCP, WCP, 88		Herb, climber, NAM, 28, 29, 50, 57, 64, 68	
microphyllum (L.f.) Eckl. & Zeyh.	Mp ★	Note: This species has so far not been record-	
Dichilus microphyllus E.Mey.		ed from the FSA region. Ref. 29 considers	
Shrub, dwarf shrub, NAM, BOT, LES, NWP,		N. amboensis to be synonymous with it, so	
MPU, FST, ECP, NCP, WCP, 39, 75,		information may be referring to <i>N. amboen-</i>	
103		sis Schinz.	
		NEWTONIA Baill.	
MILLETTIA Wight & Arn.			M
	Ip ★ ஃ		Mp
Millettia caffra Meisn.		Tree, SWZ, MPU, KZN, 50	
Tree, KZN, ECP, WCP, 15, 19, 38, 45, 77, 88,			р <b>*</b>
97, 103		Tree, SWZ, MPU, KZN, 38, 77	

kirki S. Moore Diplates discord (Valke) Chiov. D. kirki (S. Moore) Tash. Ormocorpus affine De Wild. O. discolor Valke. Ormocorpus affine De Wild. Mp Doplate Discolor S. N. N. N. M. M. P. W. M. P. S. Shrub. N. S.	ORMOCARPUM P.Beauv.		PSORALEA L.	
Diphace decide (Valke) Chiov, D. Izirit (S. Moore) Tabe, Drome-capue aligne De Wild, O. discolor Valke, O. missociales S. Moore Tree, Shrub, NAM, NNP MPU, S0, 63 Irichocarpum (Taub.) Engl.  My ★ Diphace reforeops Tabe, Omnecapues sections Butt  Tree, shrub, BOT, SWZ, NNP, MPU, KZN, 28, 38, 50, 59, 103  OTHOLOBRUM C.H.Stirt. decumbens (Aiton) C.H.Stirt. decumbens (Aiton) C.H.Stirt. decumbens (Aiton) C.H.Stirt. decumbens (Aiton) C.H.Stirt. Disconting decombers Altane, Pomondels Lam. Dwarf shrub, ECP, WCP, 84, 88, 103 polystictum (Benth, ex Harry) C.H.Stirt. Fisconical octombers Altane, Pomondels Lam. Dwarf shrub, ECP, WCP, 84, 88, 103 polystictum (Benth, ex Harry) C.H.Stirt. Fisconical polysticitum (Benth, ex Har		Mp ★		Mp
Vake. O. numorides S Moore   Tree, Shrub, NAM, NNP, MPU, 50, 63     trichocarpum (Taub.) Engl.   Mp ★     Diphace trichocarpum (Taub.) Engl.   Mp ★     Diphace trichocarpum (Each.) Engl.   Mp ★     Diphace trichocarpum (Each.) Engl.   Mp ★     Diphace trichocarpum (Eckl. & Zeyh.) Harv. = Olishobium bracecolatum (Eckl. & Zeyh.) Harv. = Olishobium bracecolatum (Eckl. & Zeyh.) Harv. = Olishobium bracecolatum (Eckl. & Zeyh.)     Shrub. RS   So. 59, 103     OTHOLOBIUM C.H.Stirt.   Mp		•		•
Tree, shrub, NAM, NNP, MPU, 50, 63 trichocarpum (Taub). Engl. Daybac trichocarpus Taub., Ormocorpum setoum Butt Days Tree, shrub, BOT, SWZ, NNP, MPU, KZN, 28, 38, 50, 59, 103 OTHOLOBIUM C.H.Stirt. decumbens (Aiton) C.H.Stirt. decumbens (Aiton) C.H.Stirt. decumbens (Aiton) C.H.Stirt. decumbens (Aiton) C.H.Stirt. poordae fectome show, Promondes Lam. Dwarf shrub, ECP, WCP, 84, 88, 103 polystictum (Benth, ex Harv.) C.H.Stirt. poordae fectome is State of the State of Stat			, -,	
trichocarpum (Taub) Engl. Debate archicopar Taub., Democryms setosum Burt Davy Tree, Shrub. BOT, SWZ, NNP, MPU, KZN, 28, 38, 50, 59, 103  OTHOLOBIUM C.H.Stirt. Pisoralea decumbens (Aiton) C.H.Stirt. Pisoralea decumbens (Aiton) C.H.Stirt. Pisoralea decumbens (Aiton) C.H.Stirt. Pisoralea decumbens (Shiton, P. omonoides Lam. Dowarf shrub, ECP, WCP, 84, 88, 103 polystictum (Benth, ex Harv) C.H.Stirt. Pisoralea depoticute Benth, ex Harv) Shrub, LES, NNP, GAU, MPU, FST, KZN, 19, 38, 39, 75, 101, 103  OTOPTERA DC. burchellii DC. burchellii DC. burchellii DC. burchellii DC. Vigno burchellii DC.) Harv. Shrub, herb. climber, NAM, BOT, NNP, NNP, GAU, NPC, 35, 83  PARASERIANTHES I.C.Nielsen lophantha (Willd.) I.C.Nielsen subsp. lophantha 'Willd., Albrizia distarchya (Vent.) J.F.Match. A. lophantha (Willd.) Benth. Minosa distarchya vent distarchya vent Tree (Shrub), ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. ** Tree, Shrub, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 28 subsp. rotundifolius Sond. Tree (Shrub), NAM, MPU, ECP, NCP, 21, 65, 103  PEITOPHORUM (Vogel) Benth. africanum Sond.  mailetina officiane (Sonda Kantze frice, Shrub, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 28 subsp. rotundifolius Sond. Tree (Shrub), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 29  DETETOPHORUM (Vogel) Benth. africanum Sond. mrulefina officiane (Sonda Kantze frice, Shrub), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, SS, 30, 47, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochs! Tree (Shrub), NAM, NP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glaindulosa Tort. var, glandulosa * planty produced section of Sonda Kantze free (Shrub), NAM, NP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glaindulosa Tort. var, glandulosa * planty produced section of Sonda Kantze free, Shrub, Nam, Shrub, WCP, 88, 103  Mp  Mp  Mp  **Acria lophanta Will. Mp  **Acria lophanta Will. Mp  **Acria lophanta Will. Mp  **Acria lophanta Will				Mp
Diphact richocapy Table, Ormocorpum setosms Butt Days   Tree, shrub. BOT, SWZ, NNP, MPU, KZN, 28, 38, 50, 59, 103   OTHOLOBIUM C.H.Stirt.   decumbens (Aiton) C.H.Stirt.   Mp		Mn ★		
Day   Tree, Shrub, BOT, SWZ, NNP, MPU, KZN, 28, 38, 50, 59, 103		mp ^		
28, 38, 50, 59, 103  OTHOLOBIUM C.H.Stirt. decumbers (Aiton), C.H.Stirt. Psoralea pobsition Benth. et Harv. Shrub, E.C.P. W.C.P. 84, 88, 103 polystictum (Benth, ex Harv.), C.H.Stirt. Psoralea pobsition Benth. ex Harv. Shrub, L.E.S. N.N.P., G.A.U., MPU, F.S.T. KZN. 19, 38, 39, 75, 101, 103  OTOTETERA D.C. burchellii D.C. Vignu burchellii D.C. Wignu burchellii D.C. Nignu burchelli	Davy			
OTHOLOBIUM C.H.Stirt. decumbens (Aiton) C.H.Stirt. Dwarf shrub, ECP, WCP, 84, 88, 103 polystictum (Benth, ex Harv) C.H.Stirt. Pseudos polystic Benth, ex Harv) C.H.Stirt. Np ★ Pseudos polystic Benth, ex Harv) C.H.Stirt. Pseudos polystic Benth, ex Harv) C.H.Stirt. Np to Shrub, LES, NNP, GAU, MPU, FST, KZN. 19, 38, 39, 75, 101, 103  OTOPTERA DC. burchellii DC. burchellii DC. Np NW, CAU, NCP, 35, 83  PARASERIANTHES I.C.Nielsen lophantha Willd, J.I.C.Nielsen subp. lophantha (Willd.) I.C.Nielsen subp. lophantha Willd, Albriza distactiva (Vent.) J.F.Macht, A. Inphantha (Willd.) Benth, Minosa d			Shrub, 88	
OTHOLOBIUM C.H.Stirt. decumbers (Aiton) C.H.Stirt. Psourde adecumbers (Aiton) C.H.Stirt. Psourde adecumbers (Aiton) E.CP. W.CP. 84, 88, 103 polystictum (Benth, ex Harv.) C.H.Stirt. Psourde apobietic Benth, ex Harv.) C.H.Stirt. Psourde apobietic Benth, ex Harv. Shrub, L.ES. N.NP, G.AU, MPU, F.ST. KZN. 19, 38, 39, 75, 101, 103  OTOTETERA D.C. burchellii D.C. Wigna burcheblii (D.C.) Harv. Shrub, herb, climber, NAM, BOT, NNP, NWP, GAU, N.CP. 35, 83  PARASERIANTHES I.C.Nielsen Iophantha (Willd.) I.C.Nielsen subsp. Iophantha (Willd.) I.C.Nielsen subsp. Iophantha (Willd.) I.C.Nielsen subsp. Iophantha (Willd.) L.C.Nielsen subsp. Iophantha (Willd.) E.C.Nielsen subsp. Iophantha	28, 38, 50, 59, 103			Mp
decumbens (Aiton) C.H.Stirt. Porardiad executions Aiton, P. omonoides Lam. Dwarf shrub, ECP, WCP, 84, 88, 103 polystictum (Benth, ex Harv.) C.H.Stirt. Psordiad polymicin Benth, ex Harv.) C.H.Stirt. North, LES, NNP, GAU, MPU, FST, KZN, 19, 38, 39, 75, 101, 103  OTOPTERA DC. burchellii DC. burchellii DC. Shrub, herb, climber, NAM, BOT, NNP, NWP, GAU, NCP, 35, 83  PARASERIANTHES I.C.Nielsen lophantha (Willd, J.C.Nielsen subsp. lophantha willd, Abizia distactiva (Vent.) J.Flacker, A. lophantha (Willd, Benth, Minosa distactiva (Vent.) J.Flacker, A.	OTHOLODIUM C U Stiret		The second secon	
Psourdes decumbers Atlon, P. omonoides Lam. Dwarf shrub, ECP, WCP, 84, 88, 103 polystictum (Benth, ex Harv), C.H.Stirt. Psourdes polysice Benth, ex Harv), C.H.Stirt. Processing bassel Harms Tree, RDL, NAM, SWZ, NNP, GAU, MPU, KZN, 15, 23, 28, 30, 38, 43, 50, 53, 56, 59, 64, 65, 68, 77, 84, 88, 97, 98, 103, 106 Psetting benth, and the polysic bassel Harms Tree, RDL, NAM, SWZ, NNP, SWJ, NNP, NWP, GAU, MPU, KZN, 28, 30, 40, 50, 59, 64, 65, 68, 77, 84, 88, 97, 98, 103, 106 Parkinsonial L. aculeata L. * Tree (shrub), ECP, WCP, 30, 103 Parkinsonial L. aculeata L. * Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103 PELTOPHORUM (Vogel) Benth, africanum Sond. Brasilettia africane (Sond), Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 28 subsp. rotundifolius Dabergia voundigiotis Send. Tree (shrub), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 97 PTEROLOBIUM R.Br. ex Wright & Am. stellatum (Forsk.) Brenan Acacia stellata (Forsk.) Brenan Acacia stellata forsk.) Bikert L. P. Acciansilia exosa J.E.Gred. Alminus stellata exosa. J.E.Gred. Almin		Mn		N.T
Dwarf shrub, ECP, WCP, 84, 88, 103 polystictum (Benth, ex Harv.) C.H.Stirt. Psoralea polysicum (Benth, ex Harv.) C.H.Stirt. Psoralea polysicum (Benth, ex Harv.) C.H.Stirt. Psoralea polysicum (Benth, ex Harv.) C.H.Stirt. NP oralea polysicum (Benth, ex Harv.) C.H.Stirt. Psoralea polysicum (Benth, ex Harv.) C.H.Stirt. NP oralea polysicum (Wild.) Benth. Almosa dample polysicum (Benth, ex Harv.) C.B.Stirt. NP oralea polysicum (Wild.) Benth. Almosa dample polysicum (Benth, ex Harv.) C.B. Shirt. NP oralea polysicum (Wild.) Benth. Almosa dample polysicum (Benth, ex Harv.) C.B. Shirt. NP oralea polysicum (Wild.) Benth. Almosa dample polysicum (Benth, ex Harv.) C.B. Shirt. NP oralea polysicum (Wild.) Benth. Almosa dample polysicum (Benth, ex Harv.) C.B. Shirt. NP oralea p		Mp		Mp
polystictum (Benth, ex Harv.) C.H.Stirt. Mp  Pscrotea polystic Benth. ex Harv. Shrub, LES, NNP, GAU, MPU, FST, KZN. 19, 38, 39, 75, 101, 103  OTOPTERA DC. burchellii DC. Mp  Mp  NWP, GAU, NCP, 35, 83  PARASERIANTHES I.C.Nielsen  lophantha (Willd.) I.C.Nielsen subsp.  Iophantha (Willd.) I.C.				Mn
PSCOTALED POLYMICE Benth: ex Harv.   Shrubs, LEES, NNP, GAU, MPU, FST, KZN, 19, 38, 39, 75, 101, 103	polystictum (Benth. ex Harv.) C.H.Stirt.	Mp ★	-	Mp
Shrub, LES, NNP, GAU, MPU, FSI, KZN, 19, 38, 39, 75, 101, 103  OTOPTERA DC. burchellii DC. Wigno burchellii DC. Wigno burchellii DC. NNP, GAU, NCP, 35, 83  PARASERIANTHES I.C.Nielsen lophantha (Willd.) I.C.Nielsen subsp. lophantha (Willd.) I.C.Nielsen subsp. lophantha (Willd.) LC.Nielsen subsp. lophantha (Willd.) Benth. Mimosa distactiva Vent. Tree (shrub, ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. ** Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasilettia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Bankhita thonningii		Ţ		
OTOPTERA DC. burchellii DC. Vigna burchellii DC. Vigna burchellii DC. NWP, GAU, NCP, 35, 83  PARASERIANTHES LC.Nielsen Iophantha Willd., Albicia distachya (Vent.) J.F.Macher, A. lophantha (Willd.) Berth., Mimosa distachya vent. Tree (shrub), ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. * Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Africanum Sond. Africanum Sond. Africanum Sond. My Errailled africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 28, 30, 38, 49, 70, 81, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Africanum Africanum (Forssk.) Brenan Acacia stellatu (Forssk.) Willd. Acanufala stystica Asikat. Africanum Acacia stellatu (Forssk.) Willd. Acacia ste	Shrub, LES, NNP, GAU, MPU, FST, KZN,			
burchellii DC. Vigna burchellii DC.) Harv. Shrub. herb. climber, NAM, BOT, NNP, NWP, GAU, NCP, 35, 83  PARASERIANTHES I.C.Nielsen lophantha (Willd.) I.C.Nielsen subsp. Iophantha Willd., Albizia distachya (Vent.) J.EMacher. A. lophantha (Willd.) Benth. Mimosa distachya Vent. Tree (shrub), ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. * Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasilentia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Banhinia thonningii Schumach., Gigasiphon banhininia Welley, Locellaria banhinioides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr, var, glandulosa * Prosopis judiflora auct. non (Sw.) DC. Tree, Shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arm. hookeri Wight & Arm. # Dowarf shrub, herb, SWZ, NNP, MPU, KZN,  Mp Dwarf shrub, he	19, 38, 39, 75, 101, 103		100, 109	
burchellii DC. Vigna burchellii DC.) Harv. Shrub. herb. climber, NAM, BOT, NNP, NWP, GAU, NCP, 35, 83  PARASERIANTHES I.C.Nielsen lophantha (Willd.) I.C.Nielsen subsp. Iophantha Willd., Albizia distachya (Vent.) J.EMacher. A. lophantha (Willd.) Benth. Mimosa distachya Vent. Tree (shrub), ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. * Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasilentia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Banhinia thonningii Schumach., Gigasiphon banhininia Welley, Locellaria banhinioides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr, var, glandulosa * Prosopis judiflora auct. non (Sw.) DC. Tree, Shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arm. hookeri Wight & Arm. # Dowarf shrub, herb, SWZ, NNP, MPU, KZN,  Mp Dwarf shrub, he	OTOPTERA DC		PTEROCARPUS Jacq.	
Vigna burchelfit (DC.) Harv. Shrub, herb., climber, NAM, BOT, NNP, NWP, GAU, MCP, 35, 83  PARASERIANTHES I.C.Nielsen lophantha (Willd.) I.C.Nielsen subsp. Iophantha ** Acacia lophantha (Willd.) I.C.Nielsen subsp. J.E.Macbr., A. lophantha (Willd.) Benth. Mimosa distachya (Vent.) J.E.Macbr., A. lophantha (Willd.) Benth. Mimosa distachya Vent. Tree (shrub), ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. ** Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasiletia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, VRP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Baubinia thonningii (S		Mn		1★\$
Shrub, herb, climber, NAM, BOT, NNP, NWP, GAU, NCP, 35, 83  PARASERIANTHES I.C.Nielsen lophantha (Willd.) I.C.Nielsen subsp. Mp lophantha (Willd.) I.C.Nielsen subsp. Mp lophantha (Willd.) I.C.Nielsen subsp. Mp lophantha (Willd.) Abicia disachya (Vent.) J.F.Macbr., A. lophantha (Willd.) Benth., Mimosa disachya Vent. Tree (shrub), ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. * Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Mpt. Straithent africanum Sond. Mpt. KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Banbinia thomingii Schumach. Gigasiphon baulinioides Welw. Locellaria banbinioides Welw.		Mp	0	
Section 10			Tree, RDL, NAM, SWZ, NNP, GAU, MPU,	
PARASERIANTHES I.C.Nielsen   Iophantha (Willd.) I.C.Nielsen subsp.   Iophantha (Willd.) I.C.Nielsen subsp.   Iophantha Willd., Albizia distactya (Vent.) J.E.Macbt. A. Iophantha (Willd.) Benth., Mimosa distactya Vent.   Tree (shrub), ECP, WCP, 30, 103     PARKINSONIA L.   acuteata L. *   Mp ★ Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103     PELTOPHORUM (Vogel) Benth.   Africanum Sond.   M ★ ₺   Iophantha (Willd.) Benth.   Mp ★ \$   Iophantha distactya (Sond.) Kuntze   Iree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 97     PELTOPHORUM (Vogel) Benth.   Africanum Sond.   M ★ ₺   Iophantha distactya (Sond.) Kuntze   Iree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106     PILIOSTIGMA Hochst.   thonningii (Schumach.) Milne-Redh.   Bauhinia thonningii (Schumach.) Milne-Redh.   Bauhinia thonningii (Schumach.) Milne-Redh.   Bauhinia thonningii (Schumach.) Gigasiphon bauhininioides Welw. Locellaria bauhinioides Welw. Locellaria bauhinioides Welw.   Celledira bauhinioides Welw.   Celled	NWP, GAU, NCP, 35, 83			
Incens Lepr. ex Guill. & Perr. #   Mp   Incens Lepr. ex Guill. & Perr. #   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree, NAM, BOT, NNP, 30   Incens Lepr. ex Guill. & Perr. #   Mp   Tree (shrub), NAM, BOT, NNP, 40   Incens Lepr. ex Guill. & Perr. #   Mp   Tree (shrub), NAM, BOT, NNP, 40   Incens Lepr. ex Guill. & Perr. #   Mp   Tree (shrub), NAM, BOT, NNP, 40   Incens Lepr. ex Guill. & Perr. #   Mp   Tree (shrub), NAM, BOT, NNP, BOA, 30, 35, 38, 36, 36, 47, 78, 38, 49, 79, 81, 30, 35, 38, 38, 39, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106   Incens Lepr. ex Guill. & Perr. #   Mp   Tree (shrub), NAM, NAM, BOT, NNP, MP, GAU, MP, And Acacia stellata Forsk. Perrobolium exosum (Jef.Guel.) Baker ft. P. lacerans R.Br., Quartinia abyssinic a Alkie. Shrub, Nam, MPU, 28, 30, 40, 50, 91, 103   Incens Lepr. ex Guill. & Perr. #   Mp   Incens Lepr. Ex Guill. & Perr. #   Incens Lepr. Ex Guill. & Perr. #   Incens Lepr. Ex Guill. & Perr. #   Incens Lepr.   Mp   Incens Lepr. ex				
Ichphantha * Acacia lophantha Willd., Albizia distactya (Vent.) J.F.Macbr., A. lophantha Willd.) Benth., Mimosa distactya Vent. Tree (shrub), ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. * Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasilettia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Bauhinia thonningii Schumach. MRPU, I, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Tree (shrub), NAM, BOT, NWP, ECP, NCP, WCP, 104, 47, 65  Acacia stellata (Forssk.) Brenan Acacia stellata (Forssk.) Willd., Cantuffa exosa J.F.Cmel., Mimosa stellata Forssk., Pterolobium exosum (J.F.Gmel.) Baker f. p. lacerans R.Br., Quartinia abyssinica a A.Rich. Shrub, Climber, NNP, MPU, 28, 30, 40, 50, 91, 103  RAFNIA Thunb. amplexicaulis Thunb. wascoa amplexicaulis Thunb.				
Acacia Tophantha Willd., Albicia distactlya (Vent.) J.F.Macbr., A. lophantha (Willd.) Benth., Mimosa distactya Vent.  Tree (shrub), ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. * Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasiletia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Bauhinia thonningii Schumach. Gigasiphon bauhinicides Welw., Locellaria bauhinicides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr, var, glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arm. hookeri Wight & Arm. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,	•	Mp		Mp
I.F.Macbr. A. lophantha (Willd.) Benth., Mimosa distachya Vent.  Tree (shrub), ECP, WCP, 30, 103  PARKINSONIA L. aculeata L. * Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasilettia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 97  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasilettia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Bauhinia thouningii Schumach. Gigasiphon bauhinioides Welw., Locellaria bauhinioides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr, var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 103 Perfoliata E.Mey.  Les, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75 angulosa Schinz Herb, SWZ, MPU, 23 caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhyuchosia congestiflora				3.5
Tree (shrub), ECP, WCP, 30, 103  PARKINSONIA L.  aculeata L. *  Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth.  africanum Sond.  Brasilettia africana (Sond.) Kuntze  Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 28  Brasilettia africana (Sond.) Kuntze  Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 97  PELTOPHORUM (Vogel) Benth.  africanum Sond.  Brasilettia africana (Sond.) Kuntze  Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst.  thonningii (Schumach.) Milne-Redh.  Bauhinia thonningii Schumach. Gigasiphon bauhin-ioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr, var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN, Substitution in the standard and production and prefoliate and product and and product and and product and analymbica Eckl. & Zeyh.  Herb, SWZ, MPU, 23  caribaea (Jacq.) DC.  Glycine caribaea Jacq., Rhyuchosia congestiflora			· · · · · · · · · · · · · · · · · · ·	Mp
subsp. rotundifolius Dalbergia rotundifolius Tree (shrub), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 97  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasilettia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Bauhinia thouningii Schumach. Gigasiphon bauhinicides Welw., Locellaria bauhinioides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr. var. glandulosa * Prasopis juliflora auct. non (SW, DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. hookeri Wight & Arn. # Dwarf shabb, herb, SWZ, NNP, MPU, KZN,				
PARKINSONIA L. aculeata L. * Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond. Brasilettia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Banhinia thonningii Schumach. Gigasiphon bauhinioides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Mp	Tree (shrub), ECP, WCP, 30, 103			Mn
aculeata L. *  Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth. africanum Sond.  Brasilettia africana (Sond.) Kuntze  Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Banhinia thomingii Schumach.) Milne-Redh. Banhinia thomingii Schumach. Gigasiphon bauhinioides Welw., Locellaria bauhinioides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, SWZ, NNP, MPU, KZN, Wpp. GAU, Mpu, FST, KZN, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. hookeri Wight & Arn. hookeri Wight & Arn. Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Tree (shrub), NAM, BOT, SWZ, NNP, NWP, GAU, Mpu, FST, KZN, ECP, NCP, WCP, 30, 39, 75 angulosa Schinz Herb, SWZ, MPU, 23 caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora	DA DIZINGONI A I			MIP
Tree, shrub, NAM, MPU, ECP, NCP, 21, 65, 103  PELTOPHORUM (Vogel) Benth.  africanum Sond.  Brasilettia africana (Sond.) Kuntze  Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst.  thonningii (Schumach.) Milne-Redh.  Bauhinia thonningii Schumach. Gigasiphon bautinioides Welw., Locellaria bauhinioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn.		Mn +		
PELTOPHORUM (Vogel) Benth.  africanum Sond.  Brasilettia africana (Sond.) Kuntze Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Banhinia thonningii (Schumach.) Milne-Redh. Banhinia thonningii (Schumach.) Gigasiphon bauhinioides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. hook		Mth V		
PELTOPHORUM (Vogel) Benth.  africanum Sond.  Brasilettia africana (Sond.) Kuntze  Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst.  thonningii (Schumach.) Milne-Redh.  Bauhinia thonningii (Schumach.) Gigasiphon bauhinioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2. 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Prosopis Julighora back of the property of the pr				
## Stellatum (Forssk.) Brenan  **africanum Sond.**  *Brasilettia africana (Sond.) Kuntze  Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  *PILIOSTIGMA* Hochst.*  *thonningii* (Schumach.) Milne-Redh.*  *Bauhinia thonningii* Schumach. Gigasiphon bauhinioides Welw.*  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  *PROSOPIS L.*  *glandulosa**  *Prosopis juliflora**  *prosopis	103		PTEROLOBIUM R.Br. ex Wright & Arn.	
africanum Sond.  Brasilettia africana (Sond.) Kuntze  Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Bauhinia thonningii Schumach.) Milne-Redh. Bauhinia thonningii Schumach. Gigasiphon bauhinioides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Acacia stellata (Forssk.) Willd., Cantuffa exosa J.F.Gmel.) Baker f., Pe lacerans R.Br., Quartinia abyssinica A.Rich. Shrub, climber, NNP, MPU, 28, 30, 40, 50, 91, 103  PRAFNIA Thunb. amplexicaulis Thunb. Vascoa amplexicaulis DC. Shrub, NCP, WCP, 103 perfoliata E.Mey. Borbonia perfoliata Thunb., Vascoa acuminata E.Mey., V. perfoliata DC. Shrub, dwarf shrub, WCP, 88, 103  RHYNCHOSIA Lour. adenodes Eckl. & Zeyh. Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75 angulosa Schinz Herb, SWZ, MPU, 23 caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora	PELTOPHORUM (Vogel) Benth.		_	Mp
Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst.  thonningii (Schumach.) Milne-Redh.  Bauhinia thonningii Schumach. Gigasiphon baulinioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn.		M ★ 🎗	Acacia stellata (Forssk.) Willd., Cantuffa exosa	•
MPU, KZN, WCP, 15, 28, 30, 35, 38, 59, 63, 64, 77, 83, 84, 97, 98, 103, 104, 106  PILIOSTIGMA Hochst.  thonningii (Schumach.) Milne-Redh.  Bauhinia thomingii Schumach Gigasiphon baulinioides Welw., Locellaria bauhinioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Powerf shrub, herb, SWZ, NNP, MPU, KZN,  Powerf shrub, herb, SWZ, NNP, MPU, KZN,  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Prosopis juliflora auct. non (Sw.) DC.  PSEUDARTHRIA Wight & Arn.  Hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,				
Shrub, climber, NNP, MPU, 28, 30, 40, 50, 91, 103  PILIOSTIGMA Hochst. thonningii (Schumach.) Milne-Redh. Bauhinia thonningii Schumach. Gigasiphon bauhinioides Welw. Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Shrub, climber, NNP, MPU, 28, 30, 40, 50, 91, 103  RAFNIA Thunb.  amplexicaulis Thunb.  wascoa amplexicaulis DC. Shrub, NCP, WCP, 103  perfoliata E.Mey. Borbonia perfoliata Thunb., Vascoa acuminata E.Mey. V. perfoliata DC. Shrub, dwarf shrub, WCP, 88, 103  RHYNCHOSIA Lour. adenodes Eckl. & Zeyh. Rhynchosia amatymbica Eckl. & Zeyh. Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75  angulosa Schinz Herb, SWZ, MPU, 23  caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora				
PILIOSTIGMA Hochst.  thonningii (Schumach.) Milne-Redh.  Bauhinia thomingii Schumach Gigasiphon bauhin- ioides Welw., Locellaria bauhimioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PROSOPIS L.  Glandulosa Core. SwZ, NNP, MPU, KZN,  Mp  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,				
PILIOSTIGMA Hochst.  thonningii (Schumach.) Milne-Redh.  Bauhinia thonningii Schumach., Gigasiphon bauhinioides Welw., Locellaria bauhinioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Powerf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,				
thonningii (Schumach.) Milne-Redh.  Bauhinia thonningii Schumach Gigasiphon bauhinioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  manufacture amplexicaulis Thunb.  Vascoa amplexicaulis DC.  Shrub, NCP, WCP, 103  perfoliata E.Mey.  Borbonia perfoliata Thunb., Vascoa acuminata E.Mey.,  V. perfoliata DC.  Shrub, dwarf shrub, WCP, 88, 103  RHYNCHOSIA Lour.  adenodes Eckl. & Zeyh.  Rhynchosia anatymbica Eckl. & Zeyh.  Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75  angulosa Schinz  Herb, SWZ, MPU, 23  caribaea (Jacq.) DC.  Glycine caribaea Jacq., Rhynchosia congestiflora	100			
thonningii (Schumach.) Milne-Redh.  Bauhinia thonningii Schumach Gigasiphon bauhinioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  manufacture amplexicaulis Thunb.  Vascoa amplexicaulis DC.  Shrub, NCP, WCP, 103  perfoliata E.Mey.  Borbonia perfoliata Thunb., Vascoa acuminata E.Mey.,  V. perfoliata DC.  Shrub, dwarf shrub, WCP, 88, 103  RHYNCHOSIA Lour.  adenodes Eckl. & Zeyh.  Rhynchosia anatymbica Eckl. & Zeyh.  Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75  angulosa Schinz  Herb, SWZ, MPU, 23  caribaea (Jacq.) DC.  Glycine caribaea Jacq., Rhynchosia congestiflora	PILIOSTIGMA Hochst.		RAFNIA Thunb.	
Bauhinia thonningii Schumach Gigasiphon bauhinioides Welw., Locellaria bauhinioides Welw.  Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7, 10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L.  glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  POSTORIA SCHOOL STANDARD AND AND AND AND AND AND AND AND AND AN	thonningii (Schumach.) Milne-Redh.	M ★		Mp
Tree (shrub), NAM, NNP, MPU, 1, 2, 6, 7,	Bauhinia thonningii Schumach., Gigasiphon bauhin-			-
10, 12, 13, 15, 21, 28, 43, 47, 50, 59, 65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  POWARD SARTUBART AREA CORRESS OF SARTUBART AREA CORREST OF SARTU			Shrub, NCP, WCP, 103	
65, 68, 83, 88, 91, 97, 98, 100, 103, 106, 107  PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  RHYNCHOSIA Lour. adenodes Eckl. & Zeyh. Rhynchosia anatymbica Eckl. & Zeyh. Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75 angulosa Schinz Herb, SWZ, MPU, 23 caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora				Mp
PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis julijfora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Shrub, dwarf shrub, WCP, 88, 103  RHYNCHOSIA Lour. adenodes Eckl. & Zeyh. Rhynchosia anatymbica Eckl. & Zeyh. Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75 angulosa Schinz Herb, SWZ, MPU, 23 caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora				
PROSOPIS L. glandulosa Torr. var. glandulosa * Prosopis julijfora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PROSOPIS L.  RHYNCHOSIA Lour. adenodes Eckl. & Zeyh. Rhynchosia anatymbica Eckl. & Zeyh. Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75 angulosa Schinz Herb, SWZ, MPU, 23 caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora				
glandulosa Torr. var. glandulosa *  Prosopis juliflora auct. non (Sw.) DC.  Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Mp  Mp  Mp  Adenodes Eckl. & Zeyh.  Rhynchosia anatymbica Eckl. & Zeyh.  Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75  angulosa Schinz  Herb, SWZ, MPU, 23  caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora	100, 107		Sindo, dwarf sindo, wer, oo, ros	
glandulosa Torr. var. glandulosa * Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Mp  Mp  adenodes Eckl. & Zeyh. Rhynchosia amatymbica Eckl. & Zeyh. Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30, 39, 75  angulosa Schinz Herb, SWZ, MPU, 23 caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora	PROSOPIS L.		RHVNCHOSIA Lour	
Prosopis juliflora auct. non (Sw.) DC. Tree, shrub, NAM, BOT, NWP, ECP, NCP, WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  PSEUDARTHRIA Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  MP  MP  MP  MP  MP  MP  MP  MP  MP  M	glandulosa Torr. var. glandulosa *	Mp		М
WCP, 10, 47, 65  PSEUDARTHRIA Wight & Arn. hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  WCP, 10, 47, 65  KZN, ECP, NCP, WCP, 30, 39, 75  angulosa Schinz Herb, SWZ, MPU, 23 caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora				
PSEUDARTHRIA Wight & Arn.  hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Mp  Angulosa Schinz Herb, SWZ, MPU, 23 caribaea (Jacq.) DC. Glycine caribaea Jacq., Rhynchosia congestiflora			Herb, LES, NNP, NWP, GAU, MPU, FST,	
hookeri Wight & Arn. # Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Mp  Glycine caribaea Jacq., Rhynchosia congestiflora	WCP, 10, 47, 65			
hookeri Wight & Arn. #  Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Mp  Caribaea (Jacq.) DC.  Glycine caribaea Jacq., Rhynchosia congestiflora	DSELIDADTHDIA Wight & Arn		angulosa Schinz	Mp
Dwarf shrub, herb, SWZ, NNP, MPU, KZN,  Glycine caribaea Jacq., Rhynchosia congestiflora	e	Mn		
Oriente turbucu sucq, minemona congestifica		м		Mp
Schille, it. gived Laney.				
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RH i NCHOSIA carmaea (cont.)		free, SWZ, NNP, GAU, MPU, KZN, ECP, 9,	
Herb, climber, SWZ, NNP, NWP, GAU,		15, 19, 23, 28, 30, 37, 38, 45, 59, 77,	
MPU, FST, KZN, ECP, WCP, 21, 30,		82, 96, 97, 103, 106	
39, 75, 87		capitata Bolle	Mp ★
hirta (Andrews) Meikle & Verdc.	Mp	Schotia tamarindifolia Afzel. ex Sims var. forbesiana	
Dolichos hirtus Andrews, Rhynchosia cyanosperma	тър	Baill., S. transvaalensis Rolfe, Theodora capita-	
Baker		ta (Bolle) S.Taub	
Herb, climber, NNP, MPU, 50		Tree, shrub, SWZ, NNP, MPU, KZN, ECP,	
holosericea Schinz	Mp	19, 23, 38	
	Mp	17, 25, 55	
Herb, climber, NAM, BOT, NWP, NCP, 35			
minima (L.) DC. #	Mp		
Herb, climber, NAM, BOT, SWZ, LES, NNP,		SENNA Mill.	
NWP, GAU, MPU, FST, KZN, ECP,		bicapsularis (L.) Roxb. *	M 3
NCP, WCP, 35, 98, 104		Cassia bicapsularis L., C. transversali-seminata De	
var. minima	Mp	Wild.	
Dolichos winimus L.		Shrub, MPU, KZN, 7, 40, 50, 104	
Herb, climber, NAM, BOT, SWZ, NNP,		didymobotrya (Fresen.) Irwin & Barneby *	М 🖇
NWP, MPU, KZN, ECP, WCP, 5		Cassia didymobotrya Fresen., C. nairobensis Aggeler &	
	[ (n) de	Musser	
	I (p) ★	Shrub, SWZ, NNP, GAU, KZN, ECP, 2, 10,	
Rhynchosia monophylla Schltr. var. eylesii Baker f., R. prostrata Suess., R. reptans Suess., R. sigmodes		26, 28, 30, 47, 50, 51, 57, 68, 103, 109	
Benth. ex Harv.		hirsuta (L.) Irwin & Barneby *	Мр
		Cassia hirsuta L., C. tomentosa sensu H.M.L.Forbes	Mp
Herb, SWZ, NNP, NWP, GAU, MPU, 28, 30			
nervosa Benth. & Harv. #	*	Shrub, MPU, KZN, 7, 68	
Herb, climber, SWZ, NNP, NWP, GAU,		italica Mill. #	Mp ஃ
MPU, KZN, ECP, WCP, 38		Dwarf shrub, herb, NAM, BOT, SWZ, NNP,	
var. <b>nervosa</b>	Mp	NWP, GAU, MPU, FST, KZN, NCP,	
Herb, climber, SWZ, NNP, NWP, GAU,	-	28	
MPU, KZN, ECP, WCP, 106 (as <i>R. ner-</i>		subsp. arachoides (Burch.) Lock	Mp ♣
vosa forma nervosa)		Cassia arachoides Burch., C. italica (Mill.) Lam. ex	
	3.41	F.W.Andrews subsp. arachoides (Burch.) Bre-	
var. petiolata Burtt Davy	M!	nan, C. obovata Collad. var. mncronata Burtt	
Herb, NAM, GAU, 83		Davy; var. pilosa Burtt Davy	
resinosa (A.Rich.) Baker	Mp	Dwarf shrub, herb, NAM, BOT, SWZ, NNP,	
Fagelia resinosa A.Rich.		NWP, GAU, MPU, FST, KZN, NCP,	
Shrub, climber, NAM, BOT, NNP, 2, 28, 40		38, 48, 63, 68, 89, 98, 103	
sublobata (Schumach.) Meikle	Mp	subsp. <b>micrantha</b> (Brenan) Lock	Mp ♣
Glycine sublobata Schumach.	•	Cassia italica (Mill.) Lam. ex F.W.Andrews subsp.	wh ×
Herb, climber, NAM, BOT, NNP, MPU, 29,		micrantha Brenan, C. obovata Collad. var. pal-	
50, 98, 107		lidiflora Dinter	
totta (Thunb.) DC. #	Mp	Herb, NAM, 83	
Herb, NAM, BOT, SWZ, LES, NNP, NWP.	Mp		Mn
		multijuga (Rich.) Irwin & Barneby  Cassia umltijuga Rich.	Mp
GAU, MPU, KZN, ECP, NCP, 39			
venulosa (Hiern) K.Schum.	Mp ★	Tree, SWZ, 99	3.4
Dolichos venulosus Hiern, Rhynchosia hirsuta Schinz		obtusifolia (L.) Irwin & Barneby *	Mp
Herb, climber, NAM, BOT, NNP, NWP,		Cassia obtusifolia L.	
GAU, MPU, FST, KZN, ECP, NCP, 35		Herb (shrub), NAM, BOT, MPU, 1, 2, 12, 50	
DODINIA		· /	1p ★ 🎖
ROBINIA L.		Cassia occidentalis L.	
pseudoacacia L. *	Mp ₹	Shrub, herb, NAM, BOT, SWZ, NNP, NWP,	
Shrub, GAU, MPU, 14, 52, 89, 103		GAU, MPU, KZN, 1, 6, 7, 12, 13, 21,	
COLORIA		30, 34, 38, 40, 42, 50, 68, 71, 78, 83,	
SCHOTIA Jacq.		90, 98, 99, 103, 104, 109	
afra (L.) Thunb. #	Mp	petersiana (Bolle) Lock	M <b>★</b>
Tree, shrub, NAM, ECP, NCP, WCP, 82, 88		Cassia delagoensis Harv., C. petersiana Bolle	111 /
var. <b>afra</b>	Mp	Tree, shrub, SWZ, NNP, MPU, KZN, 15, 28,	
Guajacum afrum L., Schotia parvifolia Jacq., S. speciosa			
Jacq.; var. tamarindifolia (Afzel. ex Sims) Harv.,		30, 41, 43, 50, 59, 77, 93, 103, 107	T . A .
S. tamarindifolia Afzel. ex Sims, Theodora spe-			Ip ★ 🎗
ciosa Medik.		Cassia floribunda sensu Brenan, non Cav., C. laevigata	
Tree, shrub, ECP, WCP, 45, 103		Willd.	
var. angustifolia (E.Mey.) Harv.	Mp	Shrub, dwarf shrub (tree), SWZ, NNP, GAU,	
Schotia angustifolia E.Mey.	•	MPU, KZN, ECP, 1, 34, 38, 68, 99,	
Tree, shrub, NAM, ECP, NCP, 9, 82		103, 104	
	Ip★\$	siamea (Lam.) Irwin & Barneby *	Mp ♣
Schotia brachypetala Sond. var. pubescens Burtt Davy,	P A	Cassia siamea Lam.	
S. rogersii Burtt Davy, S. semireducta Merxm.		Tree, MPU, KZN, 1, 10, 47, 65	
,			

SENNA (cont.)		WCP, 3, 4, 9, 24, 25, 30, 39, 54, 55, 72,	
singueana (Delile) Lock M	Ip★ஃ	75, 82, 84, 85, 86, 87, 88, 94, 96, 103,	
Cassia goratensis Fresen., C. singueana Delile, C. sin-		108	
queaua sensu auct. non Delile, orth. err., C. zauz- ibarensis Vatke		humilis E.Phillips & R.A.Dyer	Mp
Tree, shrub, NAM, 1, 15, 21, 28, 50, 68, 91,		Dwarf shrub, shrub, FST, ECP, NCP, WCP,	Ţ.
93, 103		103	
sophera (L.) Roxb. *	Mp	microphylla Burch. ex DC.	Mp
Cassia sophera L.	Mp	Shrub, BOT, LES, NNP, NWP, GAU, MPU,	
Shrub, KZN, 1, 21, 78		FST, ECP, NCP, WCP, 3, 72, 82, 84,	
		86, 88, 103	
SESBANIA Scop.		montana E.Phillips & R.A.Dyer	Mp
bispinosa (Jacq.) W.Wight *#	Mp	Shrub, KZN, ECP, WCP, 74	•
Herb (shrub), NAM, BOT, SWZ, NNP, NWP,		tomentosa Eckl. & Zeyh.	Mp
MPU, KZN, NCP, 47		Shrub, WCP, 72, 82, 88	•
var. bispinosa *	Ma	SWARTZIA Schreb.	
Sesbania aculeata (Willd.) Pers.		madagascariensis Desv.	М \$
Herb (tree), NAM, BOT, SWZ, NNP, NWP,		Tounatea madagascariensis (Desv.) Baill.	IVI ×
MPU, KZN, NCP, 21		Tree (shrub), NAM, 1, 5, 15, 21, 28, 30, 64,	
pachycarpa DC. #	Mp ★	65, 68, 71, 83, 98, 100, 103, 105, 107	
Herb, NAM, 21			
sesban (L.) Merr. #	M 🍰	TAMARINDUS L.	
Tree, shrub, NAM, BOT, SWZ, NNP, MPU,		indica L. *	M ★ 🎗
KZN, 1, 2, 50, 78, 83, 91, 98, 103		Tree, KZN, 1, 2, 5, 7, 10, 12,14, 15, 21, 28,	
subsp. sesban #	Mp	30, 34, 40, 47, 50, 52, 57, 65, 68, 78,	
Tree, shrub, NNP, KZN, 77	•	93, 103, 104, 107	
subsp. <b>sesban</b> var. <b>nubica</b> Chiov.	Мр★	TEPHROSIA Pers.	
Sesbania aegyptiaca sensu Baker	<b>F</b>		M
Tree, shrub, BOT, SWZ, NNP, MPU, KZN,		acaciifolia Baker  Cracca acaciaefolia Kuntze, Tephrosia salicifolia Schinz	Mp
21		Herb, NAM, NNP, GAU, MPU, 35	
subsp. sesban var. sesban	Mp	aequilata Baker #	Mn
Sesbania aegyptiaca Pers., S. aegypticus Poir.		•	Mp
Tree, NNP, KZN, 30, 61, 104		Shrub, NNP, 50, 103	N. f
tetraptera Hochst. ex Baker	Mp	capensis (Jacq.) Pers. #	Mp ஃ
Sesbania hamata E.Phillips & Hutch., S. kirkii E.Phillips		Shrub, dwarf shrub, herb, LES, NNP, NWP,	
& Hutch.		GAU, MPU, FST, KZN, ECP, NCP,	
Herb, NNP, 50		WCP, 12,30, 38, 39, 58, 75, 103	
CODIODAI		cephalantha Welw. ex Baker var. decumbens	Mp
SOPHORA L.	N/ 0	Welw. ex Baker	
japonica L. *	Mp ♣	Shrub, herb, NAM, 35	
Tree, GAU, ECP, 103		elongata E.Mey. #	Mp
SPARTIUM L.		Herb, SWZ, NNP, NWP, GAU, MPU, KZN,	
junceum L. *	Mp ♣	37, 38, 101	
9	wh ≈	grandiflora (Aiton) Pers.	Мр 🏖
Shrub, GAU, ECP, WCP, 14, 99		Apodynomene grandiflora E.Mey., Galega grandiflora	-
SPHENOSTYLIS E.Mey.		Aiton	
angustifolia Sond.	Mp	Shrub, NNP, GAU, MPU, KZN, ECP, NCP,	
Vigna angustifolia Benth.		WCP, 37, 38, 103	
Dwarf shrub, herb, SWZ, NNP, NWP, GAU,		kraussiana Meisn.	Mp ★
MPU, FST, KZN, 37, 38, 101		Tephrosia ашоена Е.Меу.	
marginata E.Mey. #	M! ♣	Herb, dwarf shrub, SWZ, KZN, ECP, 30, 38,	
Dwarf shrub, herb, climber, SWZ, NNP, MPU,	1111	103	
KZN, 64, 93		linearis (Willd.) Pers.	Mp ♣
KZIV, 04, 93		Tephrosia discolor E.Mey., T. linearis (Willd.) Pers.	
STYLOSANTHES Sw.		subsp. discolor (E.Mey.) J.B.Gillett; var. discolor	
fruticosa (Retz.) Alston	Мр★	(E.Mey.) Brummitt, T. pulchella Hook.f., T. semi-	
Arachis fruticosa Retz., Stylosauthes mucrouata Willd.		nuda Bojer ex Baker	
Dwarf shrub, herb, NAM, BOT, SWZ, NNP,		Herb, NNP, KZN, 1, 50, 68	*
NWP, GAU, MPU, KZN, 1, 50, 103		longipes Meisn. #	
		Herb, dwarf shrub, shrub, BOT, SWZ, NNP,	
SUTHERLANDIA R.Br. ex W.T.Aiton.		NWP, GAU, MPU, FST, KZN, NCP,	
frutescens (L.) R.Br.	Mp ♣	38	. , .
Colutea frutesceus L., Sutherlandia frutescens (L.) R.Br.			Ip★♣
var incana E.Mey.		Cracca lupinifolia Kuntze, Galega lupinifolia Burch.	
Shrub, dwarf shrub, NAM, BOT, LES, NWP,		Herb, NAM, NNP, NWP, GAU, MPU, FST,	
GAU, MPU, FST, KZN, ECP, NCP,		KZN, NCP, 30, 83, 98, 103, 104	

TEPHROSIA (cont.)		TRIGONELLA L.	
lurida Sond. %	Mp ★	foenumgraecum L.	Μ ૐ
[Tephrosia lurida Sond. var. drummondii Brummitt and		Herb, GAU, 14, 21, 30, 40, 71, 103	
var. lissocarpa Brummitt and var. lurida =			
Tephrosia longipes Meisn. subsp. longipes]		TYLOSEMA (Schweinf.) Torre & Hillc.	
Herb, 103 (as <i>T. lucida</i> Sond.)		fassoglense (Schweinf.) Torre & Hillc.	M
macropoda (E.Mey.) Harv. #	M 🕏	Bauhinia cissoides Oliv., B. fassoglensis Schweinf., B.	141
Herb, SWZ, NNP, GAU, MPU, KZN, ECP, 30,		kirkii Oliv., B. welwitschii Oliv.	
37, 38, 68, 88, 89, 101, 103, 104, 109		Shrub, climber, NAM, SWZ, NNP, GAU,	
var. diffusa (E.Mey.) Schrire	Mp ℁	MPU, KZN, 28, 50, 59, 93, 103	
Tephrosia aemula (E.Mey.) Harv., T. diffusa (E.Mey.)			
Harv.		UMTIZA Sim	
Herb, MPU, ECP, 103		listeriana Sim	Mp ★
marginella H.M.L.Forbes	Mp		mp ^
		Tree (shrub), R, ECP, 15, 77, 88	
Herb, KZN, ECP, 106	3.6	THOMAS :	
noctiflora Bojer ex Baker	Mp	VIGNA Savi	
Dwarf shrub, NNP, MPU, 50		luteola (Jacq.) Benth. #	Mp ★
pumila (Lam.) Pers. #	Mp	Herb, climber, NNP, GAU, MPU, KZN, ECP,	-
Herb, KZN, 50	P	WCP, 38, 40	
purpurea (L.) Pers. *#	Μ 🏖	marina (Burm.) Merr.	*
Herb, NAM, BOT, NNP, NWP, GAU, MPU,		Vigna retusa (E.Mey.) Walp.	
KZN, NCP, 1, 21, 38, 50, 61, 68, 71,		Herb, KZN, 99	
78, 98, 101, 103, 104		unguiculata (L.) Walp. #	Mp ★
	3.5	Herb, climber, NAM, BOT, SWZ, LES, NNP,	P
subsp. leptostachya (DC.) Brummitt	Mp		
var. <b>pubescens</b> Baker		NWP, GAU, MPU, KZN, ECP, 28, 38,	
Tephrosia laurentii De Wild., T. sparsiflora		40, 50, 68	
H.M.L.Forbes, T. transvaalensis Hutch. ex Burtt		subsp. unguiculata	Mp ★
Davy		Dolichos sinensis L., D. unguiculatus L., Vigna sinensis	Р
Herb, NAM, NNP, GAU, MPU, 83		(L.) Hassk., V. triloba (Thunb.) Walp.	
subsp. purpurea *	Mp ♣	Herb, climber, NAM, BOT, SWZ, LES, NNP,	
	wrp ≈		
Teplirosia diffusa Roxb., T. wallichii Graham		GAU, MPU, KZN, ECP, 38, 43, 103	
Herb, KZN, 103		vexillata (L.) A.Rich. #	Mp ★
radicans Baker	Mp	Scrambler, SWZ, NNP, NWP, GAU, MPU,	
Herb, NAM, NNP, MPU, 28	-	FST, KZN, ECP, WCP, 38, 50	
semiglabra Sond.	Mp	131, KZN, ECF, WCF, 30, 30	
	Mp	WEDGDEDDIGD	
Cracca semiglabra Kuntze		XERODERRIS Roberty	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		stuhlmannii (Taub.) Mendonça & E.C.Sousa	Mp 🕏
FST, KZN, ECP, 103		Deguelia stuhlmannii Taub., Derris stuhlmannii (Taub.)	-
uniflora Pers. #	Mp	Harms, Ostryoderris stuhlmannii (Taub.) Harms	
Shrub, dwarf shrub, NAM, BOT, RSA uncer-	P	Tree, NAM, BOT, NNP, 1, 15, 28, 30, 42, 50,	
tain, 40		65, 68, 97, 103, 105	
villosa (L.) Pers. #	Mp	GODNIL IEG	
Dwarf shrub, NAM, NNP, NWP, GAU, MPU,	-	ZORNIA J.F.Gmel.	
		capensis Pers. #	Mp ★
50		Herb, SWZ, NNP, NWP, GAU, MPU, FST,	•
vogelii Hook.f.	Μ 🕏		
Herb, ECP, 1, 12, 21, 28, 30, 38, 50, 64, 68,		KZN, ECP, 38, 106	
71, 76, 89, 103, 104, 107		glochidiata DC.	Mp
		Herb, NAM, BOT, NNP, NWP, GAU, MPU,	
TRIFOLIUM L.		ECP, 28, 50	
africanum Ser. #	Mp ★		Mn
Herb, BOT, LES, NNP, NWP, GAU, MPU,	-1-	milneana Mohlenbr.	Mp
		Herb, NAM, BOT, NNP, NWP, GAU, MPU,	
FST, KZN, ECP, NCP, WCP, 39, 72,		FST, KZN, ECP, NCP, 93, 106	
103		tetraphylla Michx. %	Mp
var. <b>africanum</b>	Mp	[Zornia tetraphylla Michx. var. capensis (Pers.) Harv. =	
Trifolium africanum Ser. var. glabellum (E.Mey.) Harv.		Zornia capensis Pers. subsp. capensis]	
Herb, BOT, LES, NNP, NWP, GAU, MPU,			
		Herb, 104	
FST, KZN, ECP, NCP, WCP, 75, 103			
arvense L. #	Mp		
Herb, WCP, 14			
burchellianum Ser. #	Мр★	FAGACEAE	
	7.7b V	TAGACEAE	
Herb, LES, NWP, MPU, FST, KZN, ECP,			
NCP, WCP, 39, 85, 91			
pratense L. *#	Mp ≉	QUERCUS L.	
Herb, NWP, GAU, MPU, KZN, WCP, 48, 72,	-	robur L. *	Mp ♣
103		Tree, KZN, WCP, 14, 48, 84, 88, 89	•
103		1100, 11211, 11 01, 11, 10, 01, 00, 07	

FLACOURTIACEAE  FUMARIA L.  muralis Sond. ex W.D.J.Koc  Herb, LES, NNP, GAU, F	
theiformis (Vahl) Benn. Mp NCP, WCP, 99  Nemnannia myrtiflora (Galpin) T.Durand subsp. nuralis *	3.4
Tree (shrub), RDL, SWZ, NNP, MPU, KZN,  Finnaria officinalis L. var. capensi.	M Harv.
34, 50, 90 Herb. LES, NNP, GAU, F	
CASEARIA Jacq.  NCP, WCP, 84	
gladiiformic Mest	Мр
Tree, KZN, ECP, 15, 19, 38, 41, 45, 77, 106 [Fumaria officinalis L. var. capen.]	
DOVYALIS E.Mey. ex Arn.  Herb, 104	r outop. maranoj
caffra (Hook.f. & Harv.) Hook.f. Mp * \$	
Aberia caffra Hook.f. & Harv.	
Tree (shrub), NNP, GAU, MPU, KZN, ECP, WCP, 23, 59, 103	CEAE 
rhamnoides (Burch, ex DC.) Harv. Mp  ANTHOCLEISTA Afzel, ex H	.Br.
Tree (shrub), SWZ, MPU, KZN, ECP, WCP, 38, 101, 103	Mp
Aiilliocleisia zaiibesiaca Baker	
FLACOURTIA Comm. ex L'Hér.  Tree (shrub), SWZ, NNP, M	PU, 15, 28, 59,
indica (Burm.f.) Merr. M ★ 88, 97, 103 Tree (shrub), NAM, BOT, NNP, NWP, GAU,	
MPU. 10. 13. 15. 28. 47. 50. 57. 65. 68. CHIRONIA L.	
78 84 93 99 103 107 baccifera L.	M M
Wiggelaria L. Dwarf shrub, herb, KZN, EC	
KIGGELARIA L. 24, 25, 30, 38, 72, 82, africana L. ★ krebsii Griseb.	84, 88, 90, 103 M
Tree (shrub), SWZ, LES, NNP, NWP, GAU, Herb, SWZ, LES, NNP, M	
MPU, FST, KZN, ECP, NCP, WCP, 15, ECP, 9, 38, 39, 74, 75	
39, 75, 77, 103 <b>palustris</b> Burch. #	Mp
ONCOBA Forssk. Herb, BOT, SWZ, LES, N	
spinosa Forssk. # Mp ★ MPU, FST, KZN, EC	, WCP, 8, 9, 11,
Tree (shrub), NAM, BOT, SWZ, NNP, MPU, 39, 75, 103 subsp. transvaalensis (Gilg)	.Verd. Mp
KZIV, WCI, 1, 15, 15, 21, 27, 50, 56, Chironia transvaalensis Gilo	. vera.
50, 59, 77, 103, 107 Herb, BOT, SWZ, NNP, NV	
SCOLOPIA Schreb. KZN, 38, 76, 88, 89, 9	
mundii (Eckl. & Zeyh.) Warb. Mp * purpurascens (E.Mey.) Bent Tree (shrub), SWZ, LES, NNP, GAU, MPU, subsp. humilis (Gilg) I	
Tree (shrub), SWZ, LES, NNP, GAU, MPU, subsp. <b>humilis</b> (Gilg) I FST, KZN, ECP, WCP, 19, 38, 103, 106	veru.
Herb NNP NWP GAU M	PU, FST, KZN,
XYLOTHECA Hochst.  kraussiana Hochst.  Mp ★  38	
Oncoba kranssiana (Hochst.) Planch., Xylotheca kraus-	
siana Hochst, var. glabrifolia Wild axillare (Lam.) A Raynal sub	sp. axillare M
Tree (shrub), NNP, KZN, 37, 38, 77  E. ltyssopifolimn (Willd.) L.Verd E	асит lryssopifolium
Willd. Herb, NAM, BOT, SWZ, N	NP MPH K7N
FLAGELLARIACEAE 28, 35, 50	T, MI C, KZI
SEBAEA Sol. ex R.Br.	
FLAGELLARIA L. bojeri Griseb.	
guineensis Schumach. Mp * \$\ Sebaea mirabilis Gilg, S. saccata S	
Climber, MPU, KZN, ECP, 13, 30, 50, 103  Herb. LES. NNP, GAU, M ECP, WCP, 37, 38	20, FS1, KZN,
crassulifolia Schltr. (species	ncerta) I
FUMARIACEAE Herb, WCP, 30, 87, 103	1
exigua (Oliv.) Schinz	M
Herb, NAM, LES, NWP. G	AU, MPU, FST,
CYSTICAPNOS Mill. NCP, 39	
pruinosa (Bernh.) Lidén Mp * grandis (E.Mey.) Steud.	Mp
Corydalis prninosa E.Mey., Phacocapnos pruinosus  (E.Mey.) Bernh.  Belmontia grandis E.Mey., Es.  (E.Mey.) Grisch.	enaemum grunue

SEBAEA grandis (cont.) Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 37, 38, 101 hymenosepala Gilg Herb, ECP, 9	Мр	glauca R.Knuth  Monsonia ovata Cav. subsp. glauca (R.Knuth) Bowden  & F.S.Mull., M. stricta R.Knuth  Herb, NAM, BOT, LES, NNP, GAU, MPU,  ECP, NCP, WCP, 98	Мр
leiostyla Gilg	Mp	natalensis R.Knuth	Mp
Sebaea polyantha Gilg Herb, SWZ, LES, NNP, GAU, MPU, FST,		Herb, RDL, KZN, 19, 38, 106 senegalensis Guill. & Perr. Herb, NAM, BOT, NNP, 13, 21, 30, 68	Mp ≉
KZN, ECP, WCP, 103 natalensis Schinz	*	umbellata Harv.	Mp
Sebaea imbricata Hill, S. rudolfii Schinz, S. vitellina Schinz Herb, LES, MPU, FST, KZN, ECP, 74		Monsonia relimii Suess. Herb, NAM, NCP, WCP, 88, 98	
sedoides Gilg #	Мр★	PELARGONIUM L'Hér.	
Herb, SWZ, LES, NNP, MPU, FST, KZN, ECP, 37, 38		abrotanifolium (L.f.) Jacq.  Pelargonium incisum (Andrews) Willd.  Shrub, dwarf shrub, MPU, FST, ECP, NCP,	M!
CERTAIN		WCP, 72	
Geraniaceae		acetosum (L.) L'Hér.	M!
		Dwarf shrub, ECP, NCP, 72 alchemilloides (L.) L'Hér.	Mp
ERODIUM L'Hér.	M	Pelargonium alchemillifolium Salisb., P. alchemilloides	
cicutarium (L.) L'Hér. *  Erodium praecox Willd., Geranium cicutarium L.	Mp ¾	(L.) L'Hér. var. aphanoides Harv.; var. dentatum Harv., P. malvaefolium Jacq.	
Herb, LES, NWP, GAU, MPU, FST, ECP,		Dwarf shrub, SWZ, NNP, GAU, MPU, FST,	
NCP, WCP, 52, 99, 103, 104	Mn	KZN, ECP, NCP, WCP, 19, 30, 38, 39,	
malacoides (L.) L'Hér. Geranium malacoides L.	Mp	50, 72, 75, 87, 88, 103, 106 antidysentericum (Eckl. & Zeyh.) Kostel. #	Mp
Herb, ECP, 30		Shrub, NAM, NCP, WCP, 4, 30, 72, 82, 84,	<b>F</b>
moschatum (L.) L'Hér. Geranium moschatum L.	Mp ♣	88, 96, 103	
Herb, ECP, NCP, WCP, 52, 72, 103, 104		aridum R.A.Dyer  Pelargonium dissectum (Eckl. & Zeyh.) Harv.	Mp
GERANIUM L.		Dwarf shrub, LES, FST, ECP, NCP, WCP, 88	
canescens L'Hér.	Mp	betulinum (L.) L'Hér.	Mp
Geranium glandulosum Eckl. & Zeyh. Herb, scrambler, ECP, 30, 39, 75, 96, 103		Pelargonium georgense R.Knuth Shrub, dwarf shrub, WCP, 72, 82, 88, 96	
flanaganii R.Knuth	Mp	bowkeri Harv.	Mp
Herb, SWZ, KZN, ECP, 38	•	Geophyte, LES, FST, KZN, ECP, 39, 75, 103	3.6
incanum Burm.f. #	Μ ★	capitatum (L.) L'Hér. Dwarf shrub, shrub, KZN, ECP, WCP, 82	Mp
Herb, MPU, ECP, WCP, 24, 25, 30, 39, 72, 75, 82, 84, 85, 88, 96, 103, 109		cordifolium (Cav.) Curtis	<b>M</b> !
ornithopodon Eckl. & Zeyh.	Mp	Pelargonium cordatum L'Hér.; var. lanatum (Thunb.)	
Geranium knysnaense R.Knuth	-	Harv.; var. rubrocinctum (Link) Harv. Shrub, ECP, WCP, 72	
Herb, NNP, MPU, ECP, NCP, WCP, 9, 39, 75, 101, 103		cucullatum (L.) L'Hér. #	Mp
		Herb, WCP, 8, 72, 73, 82, 84, 88, 96, 103	
MONSONIA L. angustifolia E.Mey. ex A.Rich.	M	graveolens L'Hér.  Pelargonium interMium R.Knuth	Mp
Monsonia biflora DC. var. angustifolia Burtt Davy		Shrub, NNP, GAU, MPU, ECP, WCP, 9, 80,	
Herb, NAM, BOT, SWZ, LES, NNP, NWP,		81, 82, 84	
GAU, MPU, FST, KZN, ECP, NCP, 50, 72, 82, 88, 98		griseum R.Knuth Dwarf shrub, ECP, WCP, 86	Mp
brevirostrata R.Knuth	Mp	grossularioides (L.) L'Hér.	Мр
Geophyte, scrambler, LES, NWP, MPU,		Pelargonium filicaule R.Knuth	
FST, KZN, ECP, 39, 85 burkeana Planch, ex Harv.	M	Herb, LES, FST, KZN, ECP, WCP, 72, 75,	
Monsonia betschuanica R.Knuth, M. biflora DC., M.	IVI	84, 86, 88, 103 <b>hispidum</b> (L.f.) Willd.	M!
glandulosissima Schinz, M. malvaeflora Schinz		Shrub, WCP, 72	1120
Herb, NAM, BOT, LES, NNP, NWP, GAU, MPU, FST, NCP, 9, 11, 30, 39, 68, 72,		inquinans (L.) L'Hér.	Mp
75, 76, 82, 84, 88, 103		Shrub, GAU, MPU, KZN, ECP, WCP, 9, 72 luridum (Andrews) Sweet	M <b>★</b>
emarginata (L.f.) L'Hér.	Μ 🆫	Pelargonium aconitophyllum (Eckl. & Zeyh.) Steud., P.	141 ×
Geranium emarginatum L.f., Monsonia ovata Cav. Herb, ECP, WCP, 9, 30, 38, 50, 68, 74, 84, 87, 88, 103, 109		flabellifolium Harv., P. longiscapum Schltr., P. relumannii Szyszyl., P. schlechteri R.Knuth, P. zeylieri Harv.	

PELARGONIUM luridum (cont.) Geophyte, SWZ, LES, NNP, NWP, GAU,		GESNERIACEAE
MPU, FST, KZN, ECP, WCP, 28, 37,		GESNERIACEAE
38, 50, 58, 72, 82, 96, 101, 103, 106		STREPTOCARPUS Lindl.
minimum (Cav.) Willd.	Mp	prolixus C.B.Clarke Ma
Pelargonium fumarioides L'Hér. ex Harv.		Streptocarpus gracilis B.L.Burtt
Herb, NAM, LES, NWP, GAU, MPU, FST, ECP, NCP, WCP, 88, 103		Herb, KZN, 37, 38, 101
	3.5	rexii (Hook.) Lindl. ★
panduriforme Eckl. & Zeyh.	Mp	Didymocarpus rexii Hook.
Pelargonium quercifolium sensu L'Hér. Shrub, ECP, WCP, 24		Herb, ECP, NCP, WCP, 9
papilionaceum (L.) L'Hér. Shrub, ECP, WCP, 72, 88	M!	
peltatum (L.) L'Hér.  Pelargonium lateripes L'Hér., P. peltatum (L.) L'Hér.  var. scutatum (Sweet) Harv.	Мр	GLEICHENIACEAE
Climber, herb, MPU, ECP, WCP, 9, 72, 82, 84, 88, 103		DICRANOPTERIS Bernh. linearis (Burm.f.) Underw. Mp
pulverulentum Colvill ex Sweet	M *	Gleichenia linearis (Burm.f.) C.B.Clarke
Pelargonium hollandii Leight.	141 🗸	Herb (climber), SWZ, NNP, GAU, MPU,
Geophyte, KZN, ECP, 30, 87, 103		KZN, 78
quercifolium (L.f.) L'Hér.	Mp	
Pelargonium karrooense R.Knuth	Мр	
Shrub, ECP, WCP, 82		C
radens H.E.Moore	Mp	Goodeniaceae
Pelargonium radula (Cav.) L'Hér.	•	
Shrub, ECP, WCP, 82		SCAEVOLA L.
ramosissimum (Cav.) Willd.	Mp	plumieri (L.) Vahl Mp ★
Dwarf shrub, ECP, WCP, 30, 84, 87, 88, 103		Scaevola lobelia Murray, S. thunbergii Eckl. & Zeyh.
rapaceum (L.) L'Hér. Geophyte, ECP, NCP, WCP, 84, 88, 96	Mp	Shrub, KZN, ECP, WCP, 1, 9, 13
reniforme Curtis #	M ★	
Dwarf shrub, geophyte, ECP, WCP, 9, 30, 39, 72, 75, 87, 88, 96, 103		Greyiaceae
sidoides DC.	M	
Pelargonium sidaefolium (Thunb.) R.Knuth		GREYIA Hook. & Harv.
Dwarf shrub, geophyte, LES, NWP, GAU,		flanaganii Bolus Mp ★
MPU, FST, KZN, ECP, WCP, 38, 46, 72, 88, 96, 103		Shrub, R, ECP, WCP, 9, 15, 77
	3.41	sutherlandii Hook. & Harv. Mp
tetragonum (L.f.) L'Hér. Succulent, scrambler, ECP, NCP, WCP, 72	M!	Tree (shrub), SWZ, NNP, GAU, MPU, FST,
	Mn	KZN, ECP, WCP, 19, 37, 38, 74, 106
tomentosum Jacq. Dwarf shrub, WCP, 82	Mp	
	Ma	
transvaalense R.Knuth Dwarf shrub, shrub, MPU, 72, 88, 103	Mp	HAEMODORACEAE
triste (L.) L'Hér.	Mn	
Pelargonium flavum (Burm.f.) L'Hér.	Mp	WA CHENDODELA D
Geophyte, NCP, WCP, 24, 72, 82, 84, 88, 96,		WACHENDORFIA Burm.
103		thyrsiflora Burm. ★ Geophyte, ECP, WCP, 9
vitifolium (L.) L'Hér.	M!	Geophyte, ECF, WCF, 9
Shrub, ECP, WCP, 72		
a		HALORAGACEAE
SARCOCAULON (DC.) Sweet		
crassicaule Rehm	M	CHNINEDAI
Sarcocaulon burmannii & S. spinosum sensu auct. mult.		GUNNERA L.  perpensa L.  M * \$\frac{1}{2}\$
Dwarf shrub, succulent, NAM, NCP, WCP, 4,		perpensa L. M ★ ¾ Herb, hydrophyte, SWZ, LES, NNP, NWP,
30, 84, 88, 103	B. #	GAU, MPU, FST, KZN, ECP, WCP, 9,
		OAU, MILU, ISI, KZN, ECI, WCI, 9,
patersonii (DC.) G.Don	M	19 20 23 30 38 39 46 49 59 75
patersonii (DC.) G.Don Sarcocaulon rigidum Schinz Dwarf shrub, succulent, NAM, NCP, 4, 88	IVI	19, 20, 23, 30, 38, 39, 46, 49, 59, 75, 84, 85, 87, 96, 103, 106

		fastigiata (L.f.) Dryand. Mp
Hamamelidaceae		Geophyte, ECP, WCP, 19, 38, 106
TRICHOCLADUS Pers.		maxima Burm.f.  Albuca altissima Dryand., A. canadensis (L.) Leight., A.  major L.
ellipticus Eckl. & Zeyh. #	Mp	Geophyte, ECP, NCP, WCP, 75, 103
Tree, NNP, KZN, ECP, WCP, 50		melleri Baker Geophyte, NAM, BOT, NNP, GAU, MPU, 28, 64
Hernandiaceae		nelsonii N.E.Br. Mp Geophyte, NNP, GAU, FST, KZN, ECP, 38,
GYROCARPUS Jacq.		101, 106 setosa Jacq. M
americanus Jacq. # Tree, NAM, NNP, 28, 52, 59, 103	Мр	Albnca banrii Baker, A. pachychlamys Baker, A. pater- soniae Schönland Geophyte, NAM, BOT, SWZ, LES, NNP,
HETEROPYXIDACEAE		NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 23, 39, 85, 106
		shawii Baker Mp Albuca elliotii Baker, A. minima Baker, A. trichophylla
HETEROPYXIS Harv. dehniae Suess.	Mp ★	Baker Geophyte, LES, NNP, NWP, GAU, MPU,
Tree, NNP, 28	Mp x	FST, KZN, ECP, NCP, WCP, 39, 74, 75, 103
natalensis Harv.	M 🕏	
Tree, SWZ, NNP, GAU, MPU, KZN, 15, 19, 23, 38, 59, 77, 82, 84, 88, 96, 97, 101,		BOWIEA Harv. ex Hook.f. volubilis Harv. ex Hook.f. Mp ★
103, 106		Geophyte, climber, succulent, R, NNP, GAU,
		MPU, FST, KZN, ECP, 9, 19, 23, 28, 30, 37, 38, 46, 48, 64, 72, 73, 88, 89,
Hippocrateaceae		96, 98, 103, 106
		DIPCADI Mik.
HIPPOCRATEA L. africana (Willd.) Loes. #	Мр★	brevifolium (Thunb.) Fourc. Mp Dipcadi hyacinthoides (Spreng.) Baker
Shrub, climber (tree), NAM, BOT, NNP,		Geophyte, NAM, NCP, WCP, 37, 38
WCP, 12 var. <b>richardiana</b> (Cambess.) N.Robson	Mn	gracillimum Baker Mp Dipcadi polyphyllum Baker
Hippocratea nitida Oberm., H. obtnsifolia sensu Oliv.	Мр	Geophyte, NAM, BOT, SWZ, LES, NNP,
Shrub, climber (tree), NAM, BOT, NNP, WCP, 28		NWP, GAU, MPU, FST, KZN, NCP, 75, 103
indica Willd.	Мр ஃ	marlothii Engl. Mp
Hippocratea loeseneriana Hutch. & M.B.Moss Shrub, climber (tree), NAM, BOT, NNP, 12, 21		Dipcadi oligotrichum Baker Geophyte, NAM, BOT, SWZ, LES, NNP,
parvifolia Oliv.	Mp	NWP, GAU, MPU, FST, KZN, ECP,
Shrub, climber (tree), NNP, 28		NCP, 39 viride (L.) Moench Mp
SALACIA L. kraussii (Harv.) Harv.	Мр	Dipcadi umbonatum (Baker) Baker Geophyte, NAM, BOT, SWZ, LES, NNP,
Salacia alternifolia Hochst.	Мр	NWP, GAU, MPU, FST, KZN, ECP,
Shrub (tree), KZN, 103 leptoclada Tul.	Мр	NCP, WCP, 9, 11, 37, 38, 58, 75, 101,
Salacia wardii I.Verd.	I	103, 109
Dwarf shrub (shrub), KZN, 38 rehmannii Schinz	*	DRIMIA Jacq. ex Willd. ciliaris Jacq. Mp
Dwarf shrub (shrub), NNP, NWP, GAU, MPU, 59		Geophyte, NNP, NWP, GAU, MPU, FST, WCP, 88, 103
		elata Jacq. Mp ★
Hyacinthaceae		Geophyte, SWZ, NNP, GAU, FST, KZN, ECP, WCP, 19, 38, 96, 101, 103, 106 neriniformis Baker M
ALBUCA L.		Geophyte, SWZ, LES, MPU, FST, KZN, 39, 75, 103
cooperi Baker	Ma ★	robusta Baker Mp ★
Geophyte, NAM, LES, NCP, WCP, 75, 103, 109		Drimia alta R.A.Dyer

DRIMIA robusta (cont.)	NCP, WCP, 19, 38, 39, 75, 89, 98, 103,
Geophyte, SWZ, NNP, MPU, KZN, ECP, 19,	105, 106, 108
23, 37, 38, 96, 103, 106	undulata (Jacq.) Jessop Mp
DRIMIOPSIS Lindl.	Scilla rautaneuii Sehinz
maculata Lindl. Mp	Geophyte, NAM, WCP, 98
Geophyte, SWZ, MPU, KZN, ECP, 19, 37,	LITANTHUS Harv.
38. 46	pusillus Harv. Mp
36, 40	Geophyte, SWZ, LES, NWP, GAU, MPU,
EUCOMIS L'Hér.	FST, KZN, ECP, WCP, 39, 75, 103
autumnalis (Mill.) Chitt. # M 🎗	
Geophyte, BOT, SWZ, LES, NNP, NWP,	MASSONIA Thunb. ex Houtt.
GAU, MPU, FST, KZN, ECP, NCP, 19,	jasminiflora Burch. ex Baker Mp ★
74, 76, 85	Massonia bowkeri Baker
subsp. autumnalis M * *	Geophyte (succulent), LES, NWP, FST, ECP,
Eucomis undulata Aiton	NCP, 39, 75, 85, 103
Geophyte, NNP, MPU, FST, ECP, NCP, 30,	ORNITHOGALUM L.
38, 39, 75, 80, 82, 84, 96, 103	conicum Jacq. subsp. conicum Mp 🕏
subsp. clavata (Baker) Reyneke Mp * \$	Ornithogalum lacteum Jaeq.
Eucomis clavata Baker, E. regia auet., E. robusta Baker,	Geophyte, ECP, WCP, 48, 88, 89, 103
E. undulata sensu Letty & sensu Trauseld, non	dubium Houtt. Mp
Aiton	Ornithogalum flavescens Jaeq., O. flavissimum Jaeq., O.
Geophyte, BOT, SWZ, LES, NNP, NWP,	miniatum Jaeq.
GAU, MPU, FST, KZN, ECP, 19, 38,	Geophyte, ECP, WCP, 9
58, 96, 103, 106	juncifolium Jacq. ★
bicolor Baker Mp	Ornithogalum brevifolium Leight., O. comptonii Leight.,
Geophyte, LES, FST, KZN, 38, 39, 74, 75,	O. leptophyllum Baker, O. oliganthum Baker, O.
103, 106	subulatum Baker Goophyte, LES NND NWD GAIL MDLI
comosa (Houtt.) Wehrh. var. comosa Mp 🏶	Geophyte, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 37
Eucomis pallidiflora Baker, E. punctata L'Hér.	
Geophyte, ECP, 9, 38, 103	longibracteatum Jacq. Mp ★ \$ Ornithogalum candatum Aiton
pole-evansii N.E.Br. M!	Geophyte, SWZ, NNP, GAU, MPU, KZN,
Geophyte, SWZ, NNP, NWP, MPU, FST,	ECP, WCP, 19, 26, 38, 48, 50, 103, 106
KZN, 103	tenuifolium F.Delaroche subsp. tenuifolium * \$
LEDEBOURIA Roth	Ornithogalum ecklonii Sehltdl., O. inconspicuum Baker,
cooperi (Hook.f.) Jessop M * \$	O. pretoriense Baker, O. virens Lindl.
Scilla adlamii Baker, S. cinerascens Van der Merwe, S.	Geophyte, NAM, BOT, SWZ, LES, NNP,
cooperi Hook.f., S. galpinii Baker, S. glaucescens	NWP, GAU, MPU, FST, KZN, ECP,
Van der Merwe, S. inandensis Baker, S. petiolata	NCP, WCP, 39, 75, 88, 103
Van der Merwe, S. pusilla Baker, S. rogersii Baker,	thyrsoides Jacq. Mp 🏖
S. rupestris Van der Merwe, S. saturata Baker	Ornithogalum revolutum sensu Ker Gawl., non Jaeq.
Geophyte, NAM, BOT, SWZ, LES, NNP,	Geophyte, ECP, WCP, 8, 48, 88, 89, 102, 103
NWP, GAU, MPU, FST, KZN, ECP,	SCHIZOBASIS Baker
NCP, WCP, 19, 38, 39, 75, 85, 88, 89,	
103, 106	intricata (Baker) Baker Mp Schizobasis cuscutoides (Bureh. ex Baker) Benth. &
floribunda (Baker) Jessop M	Hook., S. flagelliformis (Baker) Baker, S.
Scilla floribunda Baker, S. livida Baker, S. megaphylla Baker, S. zebrina Baker	macowanii Baker
Geophyte, NAM, SWZ, NNP, MPU, KZN,	Geophyte (climber), NAM, BOT, SWZ,
ECP, 9, 101	NNP, NWP, GAU, MPU, FST, KZN,
marginata (Baker) Jessop Mp	ECP, NCP, WCP, 19, 38
Scilla marginata Baker, S. neglecta Van der Merwe	COLLAI
Geophyte, BOT, SWZ, LES, NNP, NWP,	SCILLA L.
GAU, MPU, FST, KZN, ECP, 58	kraussii Baker Mp ★
ovatifolia (Baker) Jessop Mp 🏖	Gcophyte, KZN, 37, 88
Scilla cicatricosa C.A.Sm., S. climatocarpha C.A.Sm.,	natalensis Planch. M★ ¾
S. elevans Van der Merwe, S. ovatifolia Baker	Geophyte, R, SWZ, LES, NNP, MPU, FST,
Geophyte, SWZ, LES, NNP, NWP, GAU,	KZN, ECP, 9, 19, 24, 38, 39, 48, 73,
MPU, FST, KZN, ECP, 19, 38, 98, 103,	74, 75, 84, 88, 96, 101, 103, 106, 109
106	nervosa (Burch.) Jessop M 🕏
revoluta (L.f.) Jessop M * \$	Ornithogalum nervosum Burch., Schizocarphus acero- sus Van der Merwe, S. gerrardii (Baker) Van der
Scilla albomarginata Van der Merwe, S. asperifolia Van	Merwe, S. nervosus (Bureh.) Van der Merwe, S.
der Merwe, S. carnosula Van der Merwe, S.	rigidifolius (Kunth) Van der Merwe, Scilla ger-
lanceaefolia (Jaeq.) Baker	rardii Baker, S. hispidula Baker, S. rigidifolia
Geophyte, NAM, BOT, SWZ, LES, NNP,	Kunth; var. acerosa Van der Merwe; var. ger-
NWP, GAU, MPU, FST, KZN, ECP,	rardii (Baker) Baker, S. rigidifolia Kunth

Geophyte, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 19, 23, 30, 35, 38, 39, 48, 75, 88, 103, 106, 108		var. <b>johannis</b> Hydnora solnasiana Dinter Herb, parasite, NAM, BOT, SWZ, NNP, 28, 64	Мр⋆
THURANTHOS C.H.Wright basuticum (E.Phillips) Oberm. Drimia angustifolia Baker, Urginea basutica E.Phillips	*	Hydrocharitaceae	
Geophyte, RDL, LES, NNP, GAU, MPU, FST, KZN, NCP, 75		OTTELIA Pers. ulvifolia (Planch.) Walp.	Мр
URGINEA Steinh.  altissima (L.f.) Baker  Drimia altissima (L.f.) Ker Gawl., non Hook.f.  Geophyte, NAM, BOT, SWZ, NNP, MPU,	M <b>ஃ</b>	Herb, hydrophyte, NAM, BOT, SWZ, NNP, GAU, 13, 50	
FST, KZN, ECP, WCP, 19, 20, 21, 28, 38, 42, 48, 64, 68, 88, 89, 103, 105, 106, 107		Hydrostachyaceae	
capitata (Hook.) Baker Geophyte, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 9, 39, 48, 75, 88, 89, 103	* *	HYDROSTACHYS Thouars polymorpha Klotzsch Hydrostachys uataleusis Wedd. Herb, hydrophyte, RDL, NAM, KZN, 19, 38,	Мр★
Geophyte, SWZ, GAU, MPU, KZN, 19, 23, 38, 103, 106	1p ★ 🎗	106	
epigea R.A.Dyer Geophyte, BOT, SWZ, NNP, GAU, MPU, FST, KZN, ECP, WCP, 23, 96, 103	Мр	Hypericaceae	
indica (Roxb.) Kunth Urginea amboeusis Baker Geophyte, RDL, NAM, KZN, 21, 71 macrocentra Baker	Mp ♣ Mp ♣	HYPERICUM L.  aethiopicum Thunb. #  Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 9, 19, 30, 38,	Мр
Urgiuea lilacina Baker Geophyte, KZN, ECP, 19, 38, 48, 88, 89, 103, 106	·	48, 74, 75, 76, 81, 89, 96, 101, 103 subsp. <b>aethiopicum</b>	Mp \$
physodes (Jacq.) Baker Geophyte, NAM, NCP, WCP, 38, 48 rubella Baker Geophyte, LES, GAU, MPU, KZN, ECP, 39,	M <sup>®</sup> Mp <sup>®</sup>	Herb, LES, NNP, ECP, WCP, 106 subsp. sonderi (Bredell) N.Robson Hypericum aethiopicum Thunb. var. glaucescens Sond., H. souderi Bredell Herb, SWZ, LES, NNP, NWP, GAU, MPU,	Мр
48, 75, 103  sanguinea Schinz  Urginea burkei Baker, Drimia sanguinea (Schinz)  Jessop	Ip ★ 🎗	FST, KZN, ECP, 19, 38, 39, 74, 84, 85, 88, 89, 103  lalandii Choisy	Мŗ
Geophyte, NAM, BOT, NNP, NWP, GAU, MPU, NCP, 21, 28, 29, 30, 35, 48, 64, 68, 88, 89, 96, 98, 102, 103, 105, 106, 108		Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 13, 39, 75, 103	
VELTHEIMIA Gled. capensis (L.) DC.	Mp	<b>perforatum</b> L. * Herb, LES, WCP, 14, 48, 52, 68, 80, 81, 84, 89, 96, 103, 104	Mp ≸
Veltlieimia deasii P.E.Barnes, V. glauca (Aiton) Jacq., V. roodeae E.Phillips Geophyte, ECP, NCP, WCP, 86, 88		revolutum Vahl # Shrub, SWZ, NNP, GAU, MPU, KZN, ECP, WCP, 13, 48, 76, 81, 91, 103	Mp ≸
Hydnoraceae		roeperianum Schimp. ex A.Rich. # Herb, NNP, WCP, 13, 50	Mp \$
HYDNORA Thunb. africana Thunb.	Мр	Hypoxidaceae	
Herb, parasite, ECP, NCP, WCP, 4, 19, 38, 84, 103, 106 <b>johannis</b> Becc. # Herb, parasite, NAM, BOT, SWZ, NNP, 2, 38, 40	Мр	EMPODIUM Salisb.  plicatum (Thunb.) Garside  Forbesia plicata (Thunb.) Nel var. plicata  Geophyte, ECP, NCP, WCP, 38	Mp ★

FORBESIA Eckl.		Shrub (tree), SWZ, LES, NNP, NWP, GAU,
plicata (Thunb.) Nel %	Mp ★	MPU, FST, KZN, ECP, WCP, 38, 103
[Forbesia plicata (Thunb.) Nel var. plicata = Empodium		tinifolia Harv. Mp
plicatum (Thunb.) Garside]		Tree (shrub), SWZ, MPU, KZN, ECP, 19, 38
Geophyte, 37		PYRENACANTHA Wight
HYPOXIS L.		grandiflora Baill. Mp ★
angustifolia Lam. #	Mp ★	Shrub, climber, SWZ, NNP, MPU, KZN,
Geophyte, SWZ, LES, NNP, NWP, GAU,		ECP, WCP, 23, 38, 59
MPU, FST, KZN, ECP, 93, 101		scandens Planch. ex Harv. Mp ★
argentea Harv. ex Baker #	M	Shrub, climber, KZN, WCP, 30, 38, 103
Geophyte, SWZ, LES, NNP, NWP, GAU,		Sin ao, chinoci, 12211, 17 C1, 30, 30, 103
MPU, FST, KZN, ECP, WCP, 39, 82,		
84, 88, 103		
var. <b>sericea</b> Baker	M	Illecebraceae
Hypoxis argentea Harv. ex Baker var. flaccida Baker, H,		TEEECEDIN ICENTE
sericea Baker Geophyte, LES, NWP, GAU, MPU, FST,		
KZN, ECP, 9, 75, 87		POLLICHIA Aiton
	Лр ★ ஃ	campestris Aiton M ★
Hypoxis latifolia Hook., H. oligotricha Baker	ip A ×	Herb, NAM, BOT, SWZ, LES, NNP, NWP,
Geophyte, GAU, KZN, ECP, 19, 30, 38, 103,		GAU, MPU, FST, KZN, ECP, NCP,
106		WCP, 28, 30, 35, 38, 39, 50, 58, 72, 82,
gerrardii Baker	Mp	84, 86, 88, 101, 103
Geophyte, SWZ, NNP, MPU, FST, KZN, 37,	•	
38		
hemerocallidea Fisch. & C.A.Mey.	Mp ★	T
Hypoxis rooperi S.Moore		Iridaceae
Geophyte, BOT, SWZ, LES, NNP, NWP,		
GAU, MPU, FST, KZN, ECP, 19, 38,		ARISTEA Aiton
39, 74, 75, 82, 88, 96, 101, 103, 106		abyssinica Pax Mp★
iridifolia Baker Hypoxis nitida I.Verd., H. obtusa Burch. ex Edwards	Mp	Aristea cognata N.E.Br. ex Weim.
Geophyte, NAM, BOT, SWZ, LES, NNP,		Herb, LES, NNP, MPU, FST, KZN, ECP, 23,
NWP, GAU, MPU, FST, KZN, ECP,		37, 38, 74, 101
NCP, 11, 28, 40, 43, 74, 76		africana (L.) Hoffmanns. Mp
multiceps Buchinger ex Baker	*	Herb WCD 88 103
Geophyte, SWZ, LES, NNP, GAU, MPU,		ecklonii Baker Mp * \$
FST, KZN, ECP, 39, 75, 103		Herb, SWZ, NNP, MPU, KZN, ECP, WCP,
rigidula Baker #	M	19, 23, 38, 101
Geophyte, NAM, SWZ, LES, NNP, NWP,		gerrardii Weim. Mp
GAU, MPU, FST, KZN, ECP, NCP, 82,		Herb, KZN, ECP, 19, 38
88, 101, 103		woodii N.E.Br. ★
	/lp ★ ♣	Herb, SWZ, LES, NNP, GAU, MPU, FST,
Geophyte, SWZ, KZN, ECP, WCP, 82, 103	•	KZN, ECP, 23, 37, 38, 74, 101
var. <b>obliqua</b> (Jacq.) Baker	Mp	BABIANA Ker Gawl.
Hypoxis obliqua Jacq.	-	hypogea Burch. # Mp
Geophyte, SWZ, KZN, ECP, WCP, 88, 103		Herb, geophyte, NAM, BOT, NNP, NWP,
		GAU, MPU, FST, NCP, 28
T		DOD ( DOLL )
Icacinaceae		BOBARTIA L.
		aphylla (L.f.) Ker Gawl. ★
APODYTES E.Mey. ex Arn.		Herb, WCP, 9
dimidiata E.Mey. ex Arn. #	Мр	CROCOSMIA Planch.
Tree (shrub), SWZ, NNP, NWP, GAU, MPU,	-	aurea (Pappe ex Hook.) Planch. Mp ★
KZN, ECP, WCP, 15, 19, 30, 45, 50,		Herb, geophyte, SWZ, NNP, GAU, MPU,
84, 103		KZN, ECP, 13, 19, 23, 38, 106
var. <b>dimidiata</b>	M <b>★</b>	paniculata (Klatt) Goldblatt M
Tree (shrub), SWZ, NNP, NWP, GAU, MPU,		Autholyza paniculata Klatt, Curtouus paniculatus
KZN, ECP, WCP, 38, 97, 106		(Klatt) N.E.Br.
		Herb, geophyte, SWZ, LES, MPU, FST.
CASSINOPSIS Sond.		KZN, 19, 30, 38, 39, 74, 75, 103 pottsii (Macnab cx Baker) N.E.Br. <b>Mp</b>
ilicifolia (Hochst.) Kuntze	Mp ஃ	*
Cassinopsis capensis Sond.		Herb, geophyte, RDL, KZN, ECP, 38

DIEKAMA K.KOCII		ECP, 1, 50, 57, 59, 58, 72, 75, 91, 98,	
argyreum L.Bolus	Mp	103, 109	
Dierama argyreum L.Bolus var. majus N.E.Br.		ecklonii Lehm. #	Mp
Herb, geophyte, RDL, KZN, 101		Herb, geophyte, BOT, SWZ, LES, NNP,	
igneum Klatt	Mp	NWP, GAU, MPU, FST, KZN, ECP, 9,	
Dierama pansum N.E.Br.		30, 39, 75, 103	
Herb, geophyte, KZN, ECP, 39		ludwigii Pappe ex Baker %	Мр
pendulum (L.f.) Baker	Mp ★	[Gladiolus ludwigii Pappe ex Baker var. ludwigii = Gla-	Mp
Herb, geophyte, ECP, WCP, 38, 74, 75, 82,	I.	diolus sericeovillosus Hook.f. subsp. sericeovil-	
103		losus]	
	М.,	Herb geophyte, 30, 37, 103	
robustum N.E.Br.	Mp	papilio Hook.f.	*
Herb, geophyte, LES, FST, KZN, ECP, 39,			*
85		Herb, geophyte, SWZ, LES, NNP, GAU,	
DEDODDO O P. L. IVI		MPU, FST, KZN, ECP, 37, 38	
<b>DIETES</b> Salisb. ex Klatt		permeabilis D.Delaroche #	$\mathbf{M}!$
iridioides (L.) Sweet ex Klatt	Μ★	Herb, geophyte, NAM, BOT, SWZ, LES,	
Dietes vegeta (L.) N.E.Br., Moraea iridioides L.		NNP, NWP, GAU, MPU, FST, KZN,	
Herb, SWZ, NNP, MPU, KZN, ECP, WCP, 9,		ECP, NCP, WCP, 38	
18, 19, 23, 37, 38, 74, 103, 106, 109			Μ
		saundersii Hook.f.	Mp
FERRARIA Burm. ex Mill.		Herb. geophyte, LES, FST, KZN, ECP, 8, 75,	
glutinosa (Baker) Rendle	★ 🎗	103	
Ferraria becluanica Baker, F. welwitschii Baker		sericeovillosus Hook.f. #	Mp
Herb, geophyte, NAM, BOT, NWP, 29, 98,		Herb, geophyte, SWZ, NNP, GAU, MPU,	
103		FST, KZN, ECP, 19	
		subsp. sericeovillosus	Мр★
FREESIA Klatt		Gladiolus ludwigii Pappe ex Baker var. ludwigii, G.	mp A
grandiflora (Baker) Klatt	Mp	sericeovillosus Hook.f. forma sericeovillosus	
Anomatheca grandiflora Baker, Lapeirousia grandiflora	•	Herb, geophyte, SWZ, NNP, GAU, MPU,	
(Baker) Baker			
Herb, geophyte, SWZ, NNP, NWP, GAU,		FST, KZN, ECP, 38, 106	3.4 0
MPÛ, KZN, 58, 103		unguiculatus Baker	Μ ♣
, , ,		Antholyza cabrae De Wild., A. djalonensis A.Chev., A.	
GLADIOLUS L.		fleuryi A.Chev., A. labiata Pax, A. sudanica	
aurantiacus Klatt	Mp	A.Chev., A. thonneri De Wild., Gladiolus atrop- urpureus auctt. non Baker, G. brevicaulis Baker,	
Herb, geophyte, SWZ, MPU, KZN, WCP, 38		G. brevifolius sensu Eyles, non Jacq., G. cabrae	
crassifolius Baker	Mp	(De Wild.) N.E.Br., G. cochleatus Baker, G. labi-	
Gladiolus dieterleniae E.Phillips, G. gazensis Rendle, G.	Р	atus (Pax) N.E.Br. G. thonneri (De Wild.) Vaupel	
masukuensis Baker, G. mosambicensis Baker, G.		Geophyte, BOT, NNP, NWP, MPU, WCP, 1,	
thomsonii Baker, G. unguiculatus sensu Tredgold		21	
& Biegel		21	
Herb, geophyte, SWZ, LES, NNP, NWP,			
GAU, MPU, FST, KZN, ECP, 39, 74,		HESPERANTHA Ker Gawl.	
75, 103		baurii Baker #	Mp ★
cruentus S.Moore	Mp	Herb, geophyte, SWZ, LES, NNP, MPU,	. 1
	М	FST, KZN, ECP, NCP, 37, 38, 74, 101	
Herb, geophyte, R, KZN, 39	N.T I.		Mn
dalenii Van Geel #	Mp ★	lactea Baker	Mp
Herb, geophyte, NAM, BOT, SWZ, LES,		Herb, geophyte, RDL, KZN, 37, 38, 101	
NNP, NWP, GAU, MPU, FST, KZN,			
ECP, 13, 38, 59, 82, 85, 101		HOMERIA Vent.	
subsp. dalenii	M ★ 🍰	pallida Baker	M♣
Gladiolus affinis De Wild., G. angolensis Welw. ex		Homeria glauca J.M.Wood & M.S.Evans, H. humilis	111 2
Baker, G. barnardii G.J.Lewis, G. boelmii		N.E.Br., H. mossii N.E.Br., H. pura N.E.Br., H.	
Vaupel, G. buettneri Pax, G. caffensis Cufod., G.		townsendiae N.E.Br.	
calothyrsus Vaupel, G. coccineus L.Bolus, G.		Herb, geophyte, NAM, BOT, LES, NNP,	
cooperi Baker, G. corneus Oliv., G. draco-		NWP, GAU, MPU, FST, KZN, ECP,	
cephalus Hook.f., G. gallaensis Vaupel, G. gar-		NCP, WCP, 18, 39, 48, 58, 85, 86, 88,	
nieri Klatt, G. garuanus Vaupel, G. hockii De			
Wild., G. ignescens Bojer ex Baker, G. kilimand-		89, 98, 103, 108	
scharicus Pax, G. louwii L.Bolus, G. luembensis De Wild., G. luteolus Klatt, G. natalensis Reinw.			
ex Hook., G. newii Baker, G. pageae L.Bolus, G.		MORAEA Mill.	
primulinus Baker, G. psittacinus Hook.f.; var.		fugax (D.Delaroche) Jacq. subsp. fugax	Ma ᢤ
cooperi (Baker) Baker, G. quartinianus A.Rich.,		Moraea edulis (L.f.) Ker Gawl.	
G. saltatorum Baker, G. splendidus Rendle, G.		Herb, geophyte, NCP, WCP, 75	
sulplureus Baker, G. taylorianus Rendle, Watso-			Ip ★ 🎗
nia natalensis Eckl.		Moraea spathacea (Thunb.) Ker, M. spathulata (L.f.)	.h ~ ×
Herb, geophyte, NAM, BOT, SWZ, LES,		Klatt subsp. autumnalis Goldblatt; subsp. saxosa	
NNP, NWP, GAU, MPU, FST, KZN,		Goldblatt; subsp. transvaalensis Goldblatt	
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MORAEA spathulata (cont.) Herb. geophyte, SWZ. LES, NNP, GAU, MPU, FST, KZN. LCP, WCP, 9, 18, 37,		Lamiaceae	
38, 74, 76, 88, 89, 103  ROMULEA Maratti campanuloides Harms % [Romulea campanuloides Harms var. campanuloides and var. gigantea M.P.de Vos = Romulea came- rooniana Baker] Geophyte, 91  SPARAXIS Ker Gawl. grandiflora (D.Delaroche) Ker Gawl #	Mp	ACROTOME Benth.  angustifolia G.Taylor  Acrotome lancifolia Bremek. & Oberm.  Herb, NAM. BOT, NNP, NWP, NCP, 16  inflata Benth.  Acrotome amboensis Briq., Lasiocorys eenii (Hiern)  Baker  Herb, NAM, BOT, LES, NNP, NWP, GAU,  MPU, FST, ECP, NCP, 39, 75, 83, 98,	Mp M
Herb, geophyte, WCP, 38	^	103	
TRITONIA Ker Gawl. disticha (Klatt) Baker # Herb, geophyte, SWZ, MPU, FST, KZN, ECP, 101	Мр	AEOLLANTHUS Mart. ex K.Spreng. buchnerianus Briq. Aeollantlus canescens Gürke Dwarf shrub, herb, NAM, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 39, 75,	Мр
subsp. <b>rubrolucens</b> (R.C.Foster) M.P.de Vos <i>Tritonia rosea</i> Klatt, <i>T. rubrolucens</i> R.C.Foster Herb, geophyte, SWZ, MPU, FST, KZN, ECP, 37, 38, 74	Мр	103 <b>suaveolens</b> Mart. ex K.Spreng. <i>Aeollanthus leliotropioides</i> Oliv.  Herb, BOT, NNP, 21, 72	Мр
lineata (Salisb.) Ker Gawl. # Herb. geophyte, LES, MPU, FST, KZN, ECP, 37, 38, 74 WATSONIA Mill.	Мр	AJUGA L. ophrydis Burch. ex Benth. Herb, SWZ, LES, GAU, MPU, FST, KZN,	Мр ★
densiflora Baker Watsonia neglecta N.E.Br., W. plantii N.E.Br. Herb, geophyte, KZN, ECP, 23, 38, 75, 101, 103	M <b>*</b>	ECP, 30, 39, 58, 74, 75, 80, 81, 85, 103  BALLOTA L.  africana (L.) Benth.  Marrubium africanum L.	Mp ♣
latifolia N.E.Br. ex Oberm. Herb, geophyte, R, SWZ, MPU, KZN, 23 lepida N.E.Br. Herb, geophyte, LES, FST, KZN, 39 watsonioides (Baker) Oberm. Watsonia flavida L.Bolus Herb, geophyte, SWZ, GAU, MPU, 23	Мр Ма Мр	Dwarf shrub, NAM, FST, ECP, NCP, WCP, 3, 4, 24, 25, 30, 72, 82, 84, 86, 88, 96, 103  BASILICUM Moench polystachyon (L.) Moench Moschosna polystachyon (L.) Benth., Ocimum polystachyon L.  Herb, SWZ, NNP, MPU, KZN, 1, 50, 78, 104	Mp ♣
JUNCACEAE		BECIUM Lindl.  angustifolium (Benth.) N.E.Br.  Ocimum angustifolium Benth.  Herb (shrub), BOT, NNP, NWP, GAU, MPU,	Мр
JUNCUS L. effusus L. Herb, hydrophyte, LES, NNP, GAU, MPU,	Мр ‡	28 burchellianum (Benth.) N.E.Br. Ocimum burchellianum Benth. Shrub, ECP, 72	Мр
FST, KZN, ECP, WCP, 78, 91, 103  oxycarpus E.Mey. ex Kunth  Juncus brevistilus Buchenau, J. gentilis N.E.Br., J. sub- oxycarpus Adamson  Herb, hydrophyte, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 50	Мр	filamentosum (Forssk.) Chiov.  Becium knyanum (Vatke) N.E.Br. ex Broun & R.E.Massey, B. obovatum (E.Mey. ex Benth.) N.E.Br. var.  knyanum (Vatke) Cufod., Ocimum fissilabrum  Briq., O. knyanum Vatke, O. rautanenii Briq., O.  stenoglossum Briq.  Herb, NAM, BOT, SWZ, NNP, GAU, MPU,  KZN, 38, 103	Мр
Juncaginaceae		grandiflorum (Lam.) Pic.Serm. # Herb, 40, 91 obovatum (E.Mey. ex Benth.) N.E.Br. #	Mp Mp ★
TRIGLOCHIN L. bulbosa L. Triglocliin compacta Adamson. T. elongata Buchenau, T. tenuifolia Adamson	*	Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 9, 11, 19, 28, 37, 58, 74, 91, 103  Var. obovatum  Becium grandiflorum (Lam.) Pic.Serm. var. obovatum  (E. May, or Benth.) Sabeld, B. obovatum (E. Mey, or Benth.)	Мр ★
Herb, hydrophyte, KZN, ECP, NCP, WCP, 9		(E.Mey. ex Benth.) Sebald. <i>B. obovatum</i> (E.Mey. ex Benth.) N.E.Br. var. <i>glabrius</i> (Benth.) Cufod.;	

BECIUM obovatum var. obovatum (cont.)	ocymifolia (Burm.f.) Iwarsson # Mr
var. hians (Benth.) N.E.Br.; var. obovatum, Ocimum obovatum E.Mey. ex Benth.	Shrub, herb, NAM, BOT, SWZ, LES, NNP,
Herb, SWZ, LES, NNP, NWP, GAU, MPU,	NWP, GAU, MPU, FST, KZN, ECP,
FST, KZN, ECP, WCP, 38, 101, 103	NCP, WCP, 84, 86, 91
15 1( 112.1( 1501( 1.01, 150, 151, 150	var. ocymifolia M
ENDOSTEMON N.E.Br.	Leonotis dubia E.Mey., L. leonitis R.Br. var. hirtiflora (Benth.) Skan; var. leonitis, L. mollis Benth. var.
obtusifolius (E.Mey. ex Benth.) N.E.Br. Mp	mollis, L. ovata Spreng., Phlomis ocymifolia Burm.f.
Ocimum obtusifolium E.Mey. ex Benth.	Shrub, NNP, GAU, MPU, KZN, ECP, NCP,
Shrub, herb, SWZ, NNP, MPU, KZN, ECP,	WCP, 30, 84, 87, 103
28	var. raineriana (Vis.) lwarsson M
tereticaulis (Poir.) M.Ashby Mp	Leonotis bachmannii Gürke, L. brevipes Skan, L. dinteri
Endostemon ocimoides Bremek., Ocimum tereticaule Poir.	Briq., L. dysophylla Benth., L. galpinii Skan, L. hereroensis Briq., L. intermedia Lindl. var. inter-
Dwarf shrub, NAM, BOT, NNP, 50	media; var. natalensis Skan, L. latifolia Gürke, L.
,	laxifolia MacOwan, L. malacophylla Gürke, L.
HEMIZYGIA (Benth.) Briq.	mollis Benth, var. albiflora Skan, L. raineriana
bracteosa (Benth.) Briq. Mp ★	Vis., <i>L. urticifolia</i> Briq., <i>L. westiae</i> Skan Herb, NAM, SWZ, LES, NNP, GAU, MPU,
Hemizygia luoepfueri Briq., H. serrata Briq., Ocimum	FST, KZN, ECP, 37, 38, 40, 103
bracteosum Benth., Orthosiphon bracteosus (Benth.) Baker, O. schinzianus Briq.	
Herb, NAM, BOT, NNP, MPU, 11, 21, 28	var. schinzii (Gürke) lwarsson Mp Leonotis microphylla Skan, L. randii S.Moore, L.
11010, IVAMI, BOT, IVIVI, MITO, 11, 21, 20	schinzii Gürke
HOLOSTYLON Robyns & JP.Lebrun	Shrub, NAM, BOT, NNP, NWP, GAU, MPU,
baumii (Gürke) G.Taylor Mp	30, 58, 72, 88, 103
Plectranthus baumii Gürke	V FWG LG B
Herb, BOT, 103	LEUCAS Burm. ex R.Br.
HOCH INDIA Vola	capensis (Benth.) Engl. Mp
HOSLUNDIA Vahl  opposita Vahl  Mp * \$\frac{1}{2}\$	Lasiocorys capensis Benth.
opposita Vahl Mp ★ ¾  Hoshundia opposita Vahl var. decumbens (Benth.) Baker;	Dwarf shrub, NAM, BOT, SWZ, NNP, NWP,
var. verticillata (Vahl) Baker, H. verticillata Vahl	GAU, MPU, FST, KZN, ECP, NCP,
Herb, NAM, BOT, SWZ, NNP, MPU, KZN,	WCP, 16, 30, 88, 103
1, 2, 6, 21, 28, 30, 50, 51, 64, 69, 73,	lavandulifolia Sm. Mp. Leucas indica (L.) Vatke
93, 98, 103	Herb, KZN, 78
	martinicensis (Jacq.) R.Br. Mp *
HYPTIS Jacq.	Clinopodium martinicense Jacq.
pectinata (L.) Poit. * M	Herb, NAM, BOT, SWZ, NNP, NWP, GAU,
Nepeta pectinata L.	MPU, FST, KZN, ECP, 1, 21, 28, 38,
Herb, BOT, SWZ, NNP, MPU, KZN, 1, 6, 7,	40, 50, 83, 98, 103
12, 21, 30, 34, 50, 103	pechuelii (Kuntze) Gürke Mr
spicigera Lam. * Mp	Lasiocorys pechuellii Kuntze, Leucas altissima Engl.
Herb, BOT, NNP, 1, 21, 34	Shrub, NAM, 63
LEONOTIC (Date ) D. Dr.	sexdentata Skan Mg
LEONOTIS (Pers.) R.Br.	Herb, BOT, NNP, NWP, MPU, 83
leonitis R.Br. % Mp ★ [Leonotis leonitis R.Br. var. liritiflora (Benth.) Skan and	MADDIDIUMI
var. leonitis = Leonotis ocymifolia (Burm.f.)	MARRUBIUM L.
Iwarsson var. ocymifolia]	vulgare L. * Mp \$
Shrub, 9, 28, 30, 72, 82, 88, 103, 105	Herb, LES, ECP, WCP, 14, 24, 52, 72, 73, 81,
leonurus (L.) R.Br. M★ 🕏	96, 103, 104
Leonotis leonurus (L.) R.Br. var. albiflora Benth.,	MENTHA L.
Phlomis leonurus L.	aquatica L. Mp * \$
Shrub, NNP, MPU, FST, KZN, ECP, WCP, 8,	Mentha dumetorum Schult. var. natalensis Briq.
9, 18, 19, 24, 25, 30, 37, 38, 72, 73, 74,	Herb, BOT, SWZ, LES, NNP, NWP, GAU,
82, 84, 87, 88, 96, 101, 103, 109	MPU, FST, KZN, ECP, NCP, WCP, 16,
mollis Benth. % Mp [Leonotis mollis Benth.	19, 25, 30, 38, 39, 52, 59, 72, 75, 80,
var. albiflora Skan = Leonotis ocymifolia (Burm.f.)	82, 84, 103, 106
Iwarsson var. raineriana (Vis.) Iwarsson;	longifolia (L.) Huds. # Mp
var. mollis = Leonotis ocymifolia (Burm.f.) Iwarsson	Herb, NAM, SWZ, LES, NNP, NWP, GAU,
var. ocymifolia]	MPU, FST, KZN, ECP, NCP, WCP, 3,
Shrub, 30, 39, 75, 103	4, 9, 24, 25, 38, 39, 72, 86, 96, 103
nepetifolia (L.) R.Br. var. nepetifolia Mp ★	subsp. capensis (Thunb.) Briq. Mp *
Leonotis kwebensis N.E.Br., Phlomis nepetifolia L. Harb, NAM, BOT, SWZ, NND, GALL MPLI	Mentlia longifolia (L.) Huds. var. capensis (Thunb.)
Herb, NAM, BOT, SWZ, NNP, GAU, MPU, 1, 2, 7, 21, 30, 34, 50, 83, 98, 99, 103,	Briq.; subsp. capensis (Thunb.) Briq. var.
1, 2, 7, 21, 30, 34, 30, 83, 98, 99, 103,	cooperi Briq. ex T.Cooke; subsp. capensis (Thunb.) Briq. var. doratophylla Briq.; subsp.
103	(Indio) Diq. id. dordopigina Diq., saosp.

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SALVIA (cont.)		SOLENOSTEMON Thom.	
africana-lutea L. Salvia aurea L., S. eckloniana Benth. Shrub, ECP, NCP, WCP, 24, 25, 72, 73, 82,	Мр	rotundifolius (Poir.) J.K.Morton  Coleus dysentericus Baker, Coleus rotundifolius (Poir.)  A.Chev. & Perrot, Germanea rotundifolia Poir.	Мр
88, 103		Herb, KZN, 1, 21	
chamelaeagnea P.J.Bergius	Mp	STACHYS L.	
Salvia paniculata L.		aethiopica L.	М ★
Shrub, NCP, WCP, 72, 82, 88, 103	M	Stachys aethiopica L. var. glandulifera Skan; var. his-	
coccinea Etl. * Salvia coccinea Etl. var. pseudococcinea (Jacq.) A.Gray	Мр ஃ	pidissima Benth.; var. parviflora Skan, S. attenu- ata Skan, S. capensis C.Presl, S. fruticetorum	
Herb, NAM, SWZ, NNP, GAU, MPU, KZN,		Briq., S. harveyi Skan, S. hispidula Hochst., S.	
ECP, 52, 90, 103, 104, 109		serrulata Burch, ex Benth.	
dentata Aiton	Mp	Herb, SWZ, LES, NNP, MPU, FST, KZN, ECP, WCP, 39, 75, 85, 88, 103, 109	
Shrub, NCP, WCP, 3, 4		aurea Benth.	Мр
disermas L.	Mp	Stachys hantamensis Vatke, S. integrifolia Vahl ex Benth.,	
Salvia fleckii Gürke, S. rugosa Aiton, S. rugosa Thunb. var. angustifolia Benth.; var. rugosa		S. teres Skan	
Shrub, herb, NWP, GAU, FST, ECP, NCP,		Shrub, NCP, WCP, 86	3.4
WCP, 72, 82, 86, 103		burchelliana Launert Stachys burchellii Benth.	Мр
lanceolata Lam.	M	Shrub, NAM, NCP, 16, 88, 108	
Salvia liastifolia Benth., S. nivea Thunb.		cuneata Banks ex Benth.	Mp
Shrub, NCP, WCP, 3, 4, 94		Shrub, NCP, WCP, 16	•
muirii L.Bolus	Mp	dregeana Benth.	Mp
Salvia muirii L.Bolus var. grandiflora L.Bolus Shrub, WCP, 88		Stachys dregeana Benth. var. lasiocalyx (Schltr.) Skan; var. tenuior Skan., S. rugosa Aiton var. foliosa	
radula Benth.	Мр	(Benth.) Skan	
Herb, NNP, NWP, GAU, MPU, 88	ттр	Herb, LES, FST, KZN, ECP, 88	
repens Burch. ex Benth. #	м ★	hyssopoides Burch. ex Benth.	Mp
Herb, LES, NNP, NWP, GAU, MPU, FST,		Herb, LES, NNP, NWP, GAU, MPU, FST,	
KZN, ECP, NCP, WCP, 30, 39, 72, 75,		KZN, ECP, NCP, 16	
82, 103		linearis Burch. ex Benth.  Stachys recurva Gürke, S. rugosa Aiton var. linearis	Mp
runcinata L.f.	Мр ★	(Burch. ex Benth.) Skan	
Salvia monticola Benth. var. monticola, S. runcinata L.f. var. grandiflora Skan; var. nana Skan, S. sisym-		Dwarf shrub, FST, ECP, NCP, WCP, 16, 25,	
brifolia Skan		72, 84, 88, 103	
Herb, LES, NNP, NWP, GAU, MPU, FST,		nigricans Benth.	*
KZN, ECP, NCP, WCP, 30, 38, 39, 72,		Herb, SWZ, NNP, MPU, KZN, ECP, 38	Man
75, 103		rugosa Aiton Stachys crenulata Briq., S. multiflora Benth.	Mp
scabra L.f.	Мр	Shrub, NAM, LES, ECP, NCP, WCP, 30, 39,	
Herb, ECP, WCP, 38, 72, 87, 103	N. 1.	72, 84, 88, 98, 103, 108	
stenophylla Burch. ex Benth.  Salvia chlorophylla Briq., S. pallida Dinter ex Engl., S.	Mp ★	spathulata Burch. ex Benth.	Mp
stenophylla Burch. ex Benth. var. subintegra		Stachys karasmontana Dinter, S. minima Gürke, S. pachycalamna Briq.	
Skan		Herb, NAM, BOT, NNP, NWP, FST, KZN,	
Herb, NAM, BOT, LES, NNP, NWP, GAU,		NCP, 16	
MPU, FST, KZN, ECP, NCP, WCP, 39, 72, 75, 82, 85, 88, 103		thunbergii Benth.	Mp
triangularis Thunb.	M	Stackys hispida (Thunb.) Briq.	
Herb, MPU, ECP, WCP, 103	111	Herb, ECP, WCP, 88, 96, 103	
verbenaca L.	Мр 🆫	SYNCOLOSTEMON E.Mey. ex Benth.	
Salvia clandestina L. var. angustifolia Benth.; var. clan-		densiflorus Benth.	Mp ★
destina		Shrub, KZN, ECP, 37, 38, 101	3.4
Herb, NAM, LES, NWP, FST, ECP, NCP,		parviflorus E.Mey. ex Benth. # Herb, SWZ, MPU, KZN, ECP, 38, 101, 103	Mp
WCP, 72, 82, 104		Helb, SWZ, MFO, KZN, ECF, 38, 101, 105	
CATUDETA		TETRADENIA Benth.	
SATUREJA L.	Mn	barberae (N.E.Br.) Codd	Mp
<b>biflora</b> (BuchHam. ex D.Don) Briq. <i>Micromeria biflora</i> (BuchHam. ex D.Don) Benth.,	Мр	Iboza barberae N.E.Br. Shrub, R, NNP, ECP, 17	
Thymus biflorus BuchHam. ex D.Don		brevispicata (N.E.Br.) Codd	Mp
Herb, LES, NNP, NWP, GAU, MPU, ECP,		Iboza brevispicata N.E.Br.	•
50, 72, 91	M	Tree, shrub, NNP, NWP, GAU, MPU, 17	
grandibracteata Killick Micromeria grandiflora Killick	Мр	riparia (Hochst.) Codd  Iboza bainesii N.E.Br., I. galpinii N.E.Br., I. riparia	M★য়
Herb, R, KZN, 49		(Hochst.) N.E.Br., Moschosma riparium Hochst.	
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92	Strelitzia 13 (2002)
TETRADENIA riparia (cont.) Tree, shrub, NAM, BOT, SWZ, NNP, GAU, MPU, KZN, 17, 19, 23, 24, 28, 30, 38,	LECYTHIDACEAE
47, 72, 73, 82, 88, 96, 98, 101, 103, 106, 107	BARRINGTONIA J.R.& G.Forst. racemosa (L.) Roxb.  Mp *
TEUCRIUM L. africanum Thunb. Dwarf shrub, ECP, WCP, 16, 30, 72, 84, 87,	Tree, shrub, KZN, 15, 19, 30, 34, 38, 50, 52, 61, 68, 77, 78, 98, 99, 103, 104, 106
88, 103  kraussii Codd Mp  Teucrium riparium Hochst. Harb SWZ MBH KZN ECD 16, 20, 28	LEMNACEAE
Herb, SWZ, MPU, KZN, ECP, 16, 30, 38, 103  trifidum Retz. Mp  Teucrium capense Thunb. Herb, BOT, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 16, 25, 30, 72, 73, 84, 88, 103	LEMNA L. minor L. Herb, hydrophyte, LES, GAU, KZN, ECP, 34, 103
73, 04, 00, 103	Lentibulariaceae
Lauraceae	UTRICULARIA L. livida E.Mey. Mp Utricularia transrugosa Stapf
CASSYTHA L.  ciliolata Nees  Herb, parasite, KZN, ECP, NCP, WCP, 9, 30.  (i) 103  filiformis L. * Mp ★ \$  Herb, parasite, NAM, BOT, SWZ, NNP,  MPU, KZN, ECP, WCP, 7, 21, 28, 30,  34, 50, 59, 61, 64, 68, 78, 84, 88, 98,  99, 103, 104	Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 37, 38  prehensilis E.Mey. ★  Herb, SWZ, NNP, GAU, MPU, KZN, ECP, 37, 38, 101  sandersonii Oliv. Mp  Utricularia treubii Kamienski Herb, KZN, ECP, 101
CINNAMOMUM L. camphora Nees & Eberm. * Mp ★ ♣	Linaceae
Tree, KZN, MPU, ECP, 7, 19, 38, 96, 103, 104, 106  CRYPTOCARYA R.Br. latifolia Sond. Mp *	HUGONIA L.  orientalis Engl.  Hugonia busseana Engl., H. swynnertonii De Wild.  Shrub (tree), R, NNP, 41, 43
Tree, KZN, ECP, 15, 19, 38, 45, 77, 84, 106  liebertiana Engl.  Cryptocarya siebertiana Burtt Davy  Tree, SWZ, NNP, MPU, KZN, ECP, 50, 103	LINUM L.  aethiopicum Thunb.  Linum africanum L. var. linorale Harv. & Sond.  Herb (dwarf shrub), ECP, 9
myrtifolia Stapf Mp ★ Cryptocarya vacciniifolia Stapf	africanum L. ★ Herb, ECP, WCP, 103, 109
Tree, RDL, KZN, ECP, 19, 38, 77, 106  woodii Engl.  Cryptocarya acuminata Schinz  Tree, SWZ, MPU, KZN, ECP, 38, 77	thunbergii Eckl. & Zeyh. Mp ★ Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 9, 37, 38, 39, 75, 101, 103, 109

Mp

Mp ★

Mp

### LOBELIACEAE

CYPHIA Berg	
elata Harv. #	Mp
Herb, SWZ, LES, NNP, MPU, FST, KZN,	
ECP, 37, 38, 101	
incisa (Thunb.) Willd. var. cardamines (Willd.)	Mp
E.Phillips	
Cyphia cardamines Willd.	

Ocotea viridis Kosterm.

LITSEA Lam.

L. sebifera Pers Tree, KZN, 78 OCOTEA Aubl. bullata (Burch.) Baill.

glutinosa (Lour.) C.B.Rob.

Tree, R, NNP, MPU, KZN, ECP, WCP, 19, 30, 38, 45, 77, 96, 103, 106 kenyensis (Chiov.) Robyns & R.Wilczek

Tree, R, NNP, MPU, KZN, 10, 19, 38

CYPHIA incisa (cont.)		LODANTHACEAE	
Herb, WCP, 103 phyteuma (L.) Willd.	Мр	LORANTHACEAE	
Lobelia phyteuma L.	F		
Herb, NWP, WCP, 4		ERIANTHEMUM Tiegh.	
		dregei (Eckl. & Zeyh.) Tiegh.	M
LOBELIA L.		Loranthus dregei Eckl. & Zeyh.; forma obtusifolia Engl.; forma subcuneifolia Engl., L. oblongifo-	
anceps L.f.	Mp	lius E.Mey. ex Drège	
Lobelia alata Labill., L. repens Thunb.		Shrub, parasite, SWZ, NNP, GAU, MPU,	
Herb, MPU, KZN, ECP, NCP, WCP, 50	Ma ±	KZN, ECP, 9, 37, 38, 50, 88, 103	
caerulea Sims # Herb, KZN, ECP, 9	Mp ★		
	Мр	ODONTELLA Tiegh.	
coronopifolia L.  Dwarf shrub, herb, ECP, WCP, 37, 38	Mp	welwitschii (Engl.) Balle	Ma
dregeana (C.Presl) A.DC.	*	Loranthus elegantissimus Schinz, L. engleranus	
Lobelia omphalodoides Schltr., Rapuntium dregeanum	^	K.Krause & Dinter, L. karbibensis Engl., L. wel-	
C.Presl		witschii Engl., Tapinanthus elegantissimus	
Herb, NAM, LES, NWP, GAU, FST, ECP,		(Schinz) Danser, <i>T. welwitschii</i> (Engl.) Danser Shrub, parasite, NAM, 98	
NCP, WCP, 75		Siliuo, parasite, tvAivi, 98	
erinus L.	Mp ★		
Lobelia benguellensis Hiern, L. erinus L. var. bellidifo-		PLICOSEPALUS Tiegh.	
lia (Thunb.) Sond.; var. grandiflora Paxton; var. schrankii (Sweet) E.Wimm.; var. subvillosa		curviflorus (Benth. ex Oliv.) Tiegh.	Mp
E.Wimm., L. filiformis Lam. var. filiformis sensu		Shrub, parasite, NAM, BOT, 50	
E.Wimm.; var. natalensis (A.DC.) E.Wimm., L. la-		kalachariensis (Schinz) Danser	*
vendulacea Kłotzsch, L. lydenburgensis E.Wimm.,		Loranthus acaciae-detinentis Dinter, L. dinteri Schinz, L. kalachariensis Schinz, L. splendens N.E.Br.,	
L. natalensis A.DC., L. nuda Hemsl., L. rosulata S.Moore, L. senegalensis A.DC. var. senegalen-		Plicosepalus acaciae-detinentis (Dinter) Danser,	
sis, L. transvaalensis Schltr., L. wildii E.Wimm.		P. curviflorus sensu Balle	
Herb, NAM, BOT, SWZ, LES, NNP, NWP,		Shrub, parasite, NAM, BOT, SWZ, NNP,	
GAU, MPU, FST, KZN, ECP, NCP,		KZN, 29	
WCP, 37, 38, 39		undulatus (E.Mey. ex Harv.) Tiegh.	Ma
flaccida (C.Presl) A.DC. #	Mp	Loranthus fleckii Schinz, L. undulatus E.Mey. ex Harv.;	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		var. <i>angustior</i> Sprague Shrub, parasite, NAM, ECP, 98	
FST, KZN, ECP, NCP, WCP, 101		Siliuo, parasite, IVAIVI, Let, 98	
patula L.f.	Mp		
Lobelia genistoides (C.Presl) A.DC.		TAPINANTHUS (Blume) Rchb.	
Herb, ECP, WCP, 37, 38, 101	N.f.,	kraussianus (Meisn.) Tiegh. #	Mp
pinifolia L. #	Мр	Herb, parasite, SWZ, NNP, GAU, MPU, KZN,	
Herb, NNP, KZN, WCP, 88, 103		ECP, 84	3.7.1
		oleifolius (J.C.Wendl.) Danser	Μ ★
MONOPSIS Salisb.		Lichtensteinia oleifolia J.C.Wendl., Loranthus meyeri C.Presl; var. inachabensis Engl., L. namaquen-	
decipiens (Sond.) Thulin	Mp	sis Harv.; var. ligustrifolius Engl., L. oleifolius	
Lobelia decipiens Sond.		(J.C.Wendl.) Cham. & Schltdl.; var. luteus Neus-	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		ser. L. speciosus F.Dietr., Tapinanthus namaquen-	
FST, KZN, ECP, WCP, 37, 38, 74, 101	3.4	sis Tiegh.	
scabra (Thunb.) Urb.  Dobrowskya scabra (Thunb.) A.DC., Lobelia scabra	Mp	Shrub, parasite, NAM, BOT, NNP, NWP, GAU, NCP, WCP, 11, 63, 83, 98, 103	
Thunb.		GAU, NCI, WCI, 11, 03, 83, 98, 103	
Herb, NNP, MPU, ECP, NCP, WCP, 37, 38			
stellarioides C.Presl. #	Mp	TIEGHEMIA Balle	
Herb, SWZ, NNP, MPU, KZN, ECP, 19		quinquenervia (Hochst.) Balle	Mp
subsp. stellarioides	Mp	Loranthus quinquenervius Hochst., Tapinanthus quin- quenervius (Hochst.) Danser	
Dobrowskya stellarioides C.Presl	•	Shrub, parasite, KZN, ECP, 19, 38, 106	
Herb, SWZ, NNP, MPU, KZN, ECP, 38		Siliub, parasite, 12211, De1, 12, 36, 100	
Lomariopsidaceae		Luzuriagaceae	
LOWARIOI SIDACLAL		LOZONIAGACIAE	
ELAPHOGLOSSUM Schott ex J.Sm. conforme (Sw.) J.Sm.	Мр	BEHNIA Didr.	
Acrostichum viscosum Sw. var. rupestre Sim,		reticulata (Thunb.) Didr.	Mp ★
Elaphoglossum petiolatum Urb.		Climber, SWZ, NNP, NWP, MPU, KZN,	
Herb, WCP, 103		ECP, WCP, 9, 19, 38, 106	
,			

#### LYCOPODIACEAE

LY COPODIELLA HOIUD	
cernua (L.) Pic.Serm.	Mp
Lycopodium cernuum L.	
Scrambler, SWZ, NNP, NWP, GAU, MPU,	
KZN, ECP. WCP, 7, 18, 78, 101, 103	
LYCOPODIUM L.	

clavatum L. Mp ★ \$
Herb, SWZ, LES, MPU, KZN, ECP, WCP, 9,
14, 19, 38, 39, 75, 78, 106

### LYGODIACEAE

LYGODIUM Sw.
japonicum Sw. \* Mp
Herb, climber, KZN, ECP, 78

### LYTHRACEAE

AMMANNIA L.

ZETVETVEZ ET VI VEZ E ES.	
baccifera L. #	Mp ♣
Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
MPU, KZN, 78	
prieuriana Guill. & Perr.	Mp ᢤ
Ammannia multiflora Roxb., A. pusilla Sond.	
Herb, BOT, SWZ, NNP, NWP, GAU, MPU,	
50, 104	
LYTHRUM L. salicaria L. * Herb, Uncertain, 14, 52, 99, 104	Mp ♣
NESAEA Comm. ex Humb., Bonpl. & Kunth	
heptamera Hiern	Mp
Herb, SWZ, NNP, MPU, 28	•
rigidula (Sond.) Koehne	Mp
Herb, NAM, BOT, NNP, GAU, 29	
sagittifolia (Sond.) Koehne #	Mp
Herb, NNP, NWP, GAU, MPU, FST, KZN,	-1
ECP, 30, 103	

## MALPIGHIACEAE

ACRIDOCARPUS Guill. & Perr. natalitius A.Juss. # Shrub, climber (tree), SWZ, NNP, MPU, KZN, ECP, 15, 30, 77, 103	Мр ★
var. linearifolius Launert	Mn +
	Mp ★
Shrub, climber (tree), KZN, 19, 38, 106	
var. <b>natalitius</b>	Mp ★
Shrub, climber (tree), SWZ, NNP, MPU,	
KZN, ECP, 38, 106	
,,,	
SPHEDAMNOCARPUS Planch, ex Benth. &	Hook.f.
pruriens (A.Juss.) Szyszyl. #	Ip ★ 🎗 -

Shrub (scrambler), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, 11, 28, 35, 59, 76, 103

pruriens (A.Juss.) Szyszyl. subsp. pruriens Mp ★ \$\frac{2}{3}\$

Acridocarpus angolensis A.Juss.. A. pruriens A.Juss.. Spliedannocarpus angolensis (A.Juss.) Planch. ex Oliv., S. angolensis (A.Juss.) Planch. ex Oliv. var. pulcherrimus (Engl. & Gilg) Nied., S. latifolius (Engl.) Nied., S. pruriens (A.Juss.) Szyszyl. forma brevipedunculatus Nied.; forma longipedunculatus Nied.; forma wilmsii (Engl.) Nied.; var. lanceolatus Launert; var. latifolius Engl.; var. platypterus Arènes, S. wilmsii Engl.

Shrub, climber, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 38

TRIASPIS Burch.
hypericoides (DC.) Burch. subsp. nelsonii
(Oliv.) Immelman
Triaspis nelsonii Oliv.; var. austro-occidentalis Schinz.
T. ovata Bremek., T. rogersii Burtt Davy, T. ternata Greenway & Burtt Davy, T. thorncrofiti
Burtt Davy
Shrub, climber, NAM, NNP, GAU, MPU, NCP,

#### MALVACEAE

ABUTILON Mill.	
angulatum (Guill. & Perr.) Mast. #	Mp
Shrub, NAM, BOT, NNP, MPU, KZN, 83,	•
103	
var. angulatum	Mp
Abutilon interMium Hochst. ex Garcke	
Shrub, NAM, BOT, NNP, MPU, 28	
austro-africanum Hochr.	Mp
Dwarf shrub, NAM, BOT, SWZ, NNP, NWP,	•
GAU, MPU, KZN, NCP, 35	
fruticosum Guill. & Perr.	Mp
Shrub, NAM, BOT, NNP, 35, 50, 51	
grandiflorum G.Don	Мр★
Abutilon indicum sensu Mast., non Sweet	Р
Shrub (herb), SWZ, NNP, GAU, MPU, KZN,	
50	
grandifolium (Willd.) Sweet	Mp
Abutilon mollisimum auct., non (Cav.) Sweet	1
Shrub, GAU, KZN, ECP, 27	
grantii A.Meeuse	Мр♣
Abutilon indicum sensu Harv., non Sweet	•
Shrub, KZN, ECP, 103	
guineense (K.Schum.) Baker f. & Exell	Mp
Abutilon asiaticum sensu Garcke	
Herb (shrub), SWZ, NNP, MPU, KZN, 1	
mauritianum (Jacq.) Mik.	Mp
Abutilon zanzibaricum Bojer ex Mast.	
Shrub, NNP, KZN, 1, 21, 50, 57	
ramosum (Cav.) Guill. & Perr.	Mp
Abutilon harmsianum Ulbr.	
Shrub (herb), NAM, BOT, NNP, GAU,	
MPU, 50 (as A. racemosum)	
sonneratianum (Cav.) Sweet	Ma
Abutilon umtaliense Baker f.	
Shrub (herb), SWZ, LES, NNP, GAU, MPU,	

FST, KZN, ECP, WCP, 39, 75, 103

AZANZA Alef.		Herb, LES, NNP, NWP, GAU, MPU, FST,	
garckeana (F.Hoffm.) Exell & Hillc.	M	ECP, 39, 58, 75, 103	
Shantzia garckeana (F.Hoffm.) Lewton, Thespesia gar- ckeana F.Hoffm.		pedunculatus L.f.	Mp
Shrub (tree), NAM, BOT, NNP, 28, 35, 50, 97		Herb, SWZ, NNP, GAU, MPU, KZN, ECP,	
		WCP, 37, 38, 101 physaloides Guill. & Perr.	Mn
CIENFUEGOSIA Cav.		Herb, SWZ, NNP, KZN, 50	Mp
digitata Cav.	Mp	pusillus Thunb.	Мр ★
Dwarf shrub (herb), NAM, BOT, NNP, 83		Hibiscus atromarginatus Eckl. & Zeyh.	Mp A
GOSSYPIOIDES Skovst. ex J.B.Hutch.		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
kirkii (Mast.) Hutch.	M	GAU, MPU, FST, KZN, ECP, NCP,	
Shrub, KZN, 50		WCP, 38, 39, 75, 87, 103	
GOSSYPIUM L.		sabdariffa L. *	M
herbaceum L. #	Мр≉	Herb, NAM, 1, 7, 12, 21, 30, 40, 68, 72, 78,	
Herb, NAM, BOT, SWZ, NNP, MPU, KZN,	Mp ×	80, 93, 103	
14, 30, 89, 91, 103		surattensis L. #	Mp
subsp. africanum (Watt) Vollesen	Mp ♣	Herb (climber), SWZ, NNP, MPU, KZN, 19,	
Gossypium herbaceum L. var. africanum (Watt) Hutch. &		21, 37, 38, 42, 50, 78, 101, 103	
R.L.M.Ghose, G. obtusifolium Roxb. ex G.Don		tiliaceus L. #	Mp
var. africanum Watt, G. transvaalense Watt		Tree (shrub), NNP, KZN, ECP, 34, 52, 78,	
Shrub, NAM, BOT, SWZ, NNP, MPU, KZN,		103	
35, 48, 83, 98		trionum L.	Мр ౙ
HIBISCUS L.		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
aethiopicus L. #	Mp	GAU, MPU, FST, KZN, ECP, NCP,	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		WCP, 8, 9, 30, 74, 80, 84, 87, 93, 98, 101, 103, 104	
FST, KZN, ECP, NCP, WCP, 30, 50,		vitifolius L. #	Мр≉
87, 101, 103, 109		Shrub (herb), NAM, BOT, NNP, MPU, KZN,	wip ≈
var. <b>ovatus</b> Harv.	Mp	ECP, 2, 21, 26, 59, 71	
Hibiscus aethiopicus L. var. asperifolius (Eckl. & Zeyh.) Hochr.; var. helvolus Harv. H. leiospermus Harv.		EC1, 2, 21, 20, 39, 71	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		MALVA L.	
FST, KZN, ECP, WCP, 37, 38, 39, 75,		parviflora L. *#	Ip 🛨 🍰
101, 103		Herb, NAM, LES, NWP, GAU, MPU, FST,	
articulatus Hochst. ex A.Rich. #	Mp	KZN, ECP, NCP, WCP, 30, 38, 39, 40,	
Herb (dwarf shrub), NAM, 103		46, 48, 52, 72, 75, 80, 84, 86, 87, 88,	
calyphyllus Cav.	Mp	89, 91, 98, 102, 103, 104, 106, 108	
Hibiscus calycinus Willd. nom. illegit.		pusilla Sm. *	Мр ஃ
Herb (dwarf shrub), NAM, BOT, SWZ, NNP,		Malva rotundifolia L. Herb, LES, OFS, KZN, ECP, NCP, 103	
NWP, GAU, MPU, FST, KZN, ECP,		sylvestris L. *	Мр
35, 50	M	Herb, NCP, 14, 30, 104	Mp
cannabinus L. #	Mp ★	verticillata L. *#	Мр
Herb, NAM, BOT, SWZ, NNP, NWP, GAU,		Herb, NAM, LES, NWP, GAU, MPU, FST,	тър
MPU, KZN, WCP, 2, 21, 28, 50, 78, 103		WCP, 26, 40, 75, 99, 103	
diversifolius Jacq. #	Mp	var. verticillata *	Mp
Shrub (tree), NAM, BOT, NNP, KZN, ECP,	Mp	Herb, NAM, LES, NWP, MPU, FST, WCP, 106	•
WCP, 26, 34, 61, 103, 104			
fuscus Garcke	Mp	MALVASTRUM A.Gray	
Hibiscus gossypinus sensu Harv., non Thunb.		coromandelianum (L.) Garcke *	Mp
Shrub, GAU, KZN, ECP, 26, 50, 103		Dwarf shrub, BOT, SWZ, NNP, GAU, MPU,	
ludwigii Eckl. & Zeyh.	Mp	KZN, ECP, WCP, 78	
Shrub (herb), ECP, 40		PAVONIA Cav.	
lunarifolius Willd.	Mp ★	burchellii (DC.) R.A.Dyer	Mp ♣
Herb, BOT, NNP, NWP, GAU, MPU, 1, 21,		Althaea burchellii DC., Pavonia macrophylla E.Mey. ex	Mp ×
50		Harv., P. patens (Andrews) Chiov.	
mastersianus Hiern	Mp	Dwarf shrub, NAM, BOT, SWZ, NNP, NWP,	
Herb, NAM, BOT, NNP, GAU, 98	24.0	GAU, MPU, FST, KZN, ECP, NCP, 35,	
micranthus L.f. #	M ♣	50	
Shrub (herb), NAM, BOT, SWZ, NNP, NWP,		leptocalyx (Sond.) Ulbr.	Mp
GAU, MPU, KZN, NCP, 30, 35, 40,		Hibiscus leptocalyx Sond., Pavonia fruticulosa Ulbr.	
50, 91, 98, 103	Mn +	Dwarf shrub, NNP, GAU, MPU, KZN, 38	Mrs
microcarpus Garcke  Hibiscus malacospermus (Turcz.) E.Mey. ex Harv.	Mp ★	senegalensis (Cav.) Leistner  Pavonia baumii Gürke, P. hirsuta Guill. & Perr.	Mp
The same of the sa		one out out out, mronin out, or ell.	

DIVIONAL		
PAVONIA senegalensis (cont.) Herb, NAM, BOT, NWP, NCP, 21, 29, 30, 35 urens Cav. #	Мр	MELASTOMATACEAE
Herb, KZN, 40, 50	•	ANTHEROTOMA Hook.f.
		naudinii Hook.f. Mp
RADYERA Bullock		Herb, SWZ, NNP, GAU, MPU, 23
urens (L.f.) Bullock	Mp	
Allenia urens (L.f.) E.Phillips, Hibiscus urens L.f. Shrub (herb), NAM, BOT, FST, ECP, NCP, WCP, 54		DISSOTIS Benth.  canescens (E.Mey. ex R.A.Graham) Hook.f. Mp  Dissotis incana (Naudin) Triana
W C1, 34		Herb (shrub, dwarf shrub), SWZ, NNP,
SIDA L.		MPU, KZN, ECP, 9, 23, 30, 37, 38, 76,
acuta Burm.f. #	Мр≉	88, 101, 103, 109
Dwarf shrub (shrub), NAM, SWZ, NNP, MPU, KZN, 1, 7, 28, 43, 50, 71, 78	<b></b>	debilis (Sond.) Triana % Mp ★ [Dissotis debilis (Sond.) Triana var. debilis and var. lanceolata (Cogn.) A.& R.Fern. and
alba L.	Mp	var. pedicellata A.& R.Fern. and var. postpluvi-
Dwarf shrub, NAM, BOT, SWZ, NNP, GAU, MPU, KZN, 50	•	alis (Gilg) A.& R.Fern. and var. prostrata A.& R.Fern. and var. pusilla (R.E.Fr.) A.& R.Fern. = Antherotoma debilis (Sond.) JacqFél.]
	[p ★ 🌷	Herb., 23, 83
Sida velutina Willd. ex Spreng.		phaeotricha (Hochst.) Hook.f. # ★
Dwarf shrub, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, NCP, 1, 21, 28, 50,		Herb, SWZ, NNP, MPU, KZN, 83
68, 71, 78, 99, 101, 103, 104		princeps (Kunth) Triana # Mp
dregei Burtt Davy	Мр	Herb, BOT, SWZ, NNP, KZN, 23, 88, 101, 103
Sida lancifolia Burtt Davy, S. longipes E.Mey. ex Harv. Herb (dwarf shrub), SWZ, NNP, NWP, GAU,	Ť	Meliaceae
MPU, FST, KZN, ECP, WCP, 38, 103		WIELIACEAE
ovata Forssk.	Mp	
Sida aurescens Ulbr., S. dinteriana Hochr., S. flexuosa Burtt Davy, S. grewioides Guill. & Perr., S.		CEDRELA P.Browne
hoepfneri Gürke		odorata L. * Mp *
Herb (dwarf shrub), NAM, BOT, NNP, NWP,		Tree, MPU, KZN, 7, 69
FST, NCP, 35, 40, 50, 51, 83, 91		EKEBERGIA Sparrm.
rhombifolia L. # M Herb (shrub, dwarf shrub), SWZ, LES, NNP,	lp ★ ஃ	capensis Sparrm. M ★ ¾ Ekebergia meyeri C.Presl & C.DC., Trichilia ekebergia
NWP, GAU, MPU, KZN, ECP, 2, 21,		E.Mey. ex Sond.
34, 52, 60, 61, 68, 78, 80, 99, 103, 104		Tree, BOT, SWZ, NNP, MPU, KZN, ECP,
		WCP, 9, 10, 15, 19, 20, 23, 26, 30, 38,
THESPESIA Sol. ex Corrêa		45, 47, 59, 65, 77, 84, 88, 91, 96, 97,
acutiloba (Baker f.) Exell & Mendonça	Мр ★	103, 106 pterophylla (C.DC.) Hofmeyr Mp
Thespesia populnea (L.) Sol. ex Corrêa var. acutiloba Baker f.		Tree, shrub, SWZ, NNP, MPU, KZN, ECP, 23
Tree (shrub), KZN, 15, 38, 77, 106 <b>populnea</b> (L.) Sol. ex Corrêa %	Мр №	ENTANDROPHRAGMA C.DC.
[Thespesia populnea (L.) Sol. ex Corrêa var. acutiloba	Mp ×	spicatum (C.DC.) Sprague Mp & Wulfhorstia spicata C.DC.
Baker f. = Thespesia acutiloba (Baker f.) Exell &		Tree, NAM, 83
Mendonça] Tree (shrub), 7, 34, 61, 78, 99, 103, 104		MELIA L.
1100 (511100), 7, 5 1, 61, 76, 75, 165, 167		azedarach L. * Mp * \$
URENA L.		Tree, NAM, NNP, NWP, GAU, MPU, FST,
lobata L. *#	Mp	KZN, ECP, NCP, WCP, 1, 7, 10, 15, 21,
Dwarf shrub, NAM, 7, 61, 78, 99, 104	P	28, 30, 38, 40, 47, 48, 64, 65, 69, 71,
		73, 77, 78, 88, 89, 103, 105, 108
		NYMANIA Lindl.
Martyniaceae		capensis (Thunb.) Lindb. Mp
WIAKIYNIACEAE		Aitonia capensis Thunb. nom. illegit. Shrub (tree), NAM, NWP, ECP, NCP, WCP,
		4, 9, 83, 88, 98, 103
DDODOCCIDEA Valla:		TOONA (Endl.) M.Roem.
PROBOSCIDEA Keller fragrans (Lindl.) Decne.	Мр★	ciliata M.Roem. * Mp
Martynia fragrans Lindl. *	wib v	Cedrela toona Roxb. ex Rottler & Willd.
Herb, ECP, 19, 38, 106		Tree, NNP, MPU, KZN, 28, 61, 104

TRICHILIA P.Browne dregeana Sond. Mp 7 Tree, NNP, MPU, KZN, ECP, 15, 19, 28, 38,	Shrub, NAM, NCP, WCP, 82, 89, 103 major L. MI Shrub, GAU, ECP, NCP, WCP, 24, 25, 30,	р 🎘
45, 59, 68, 77, 96, 106  emetica Vahl # M 7  Tree, NAM, BOT, SWZ, NNP, MPU, KZN, 10, 15, 19, 20, 21, 23, 26, 28, 30, 35, 38, 41, 56, 59, 64, 65, 68, 71, 77, 88,	48, 72, 73, 82, 84, 88, 89, 96, 103  pectinatus Harv. # MI  Shrub, NAM, NCP, WCP, 3, 4, 88	p %
89, 93, 96, 97, 100, 103, 106, 107 subsp. <b>emetica</b> <i>Trichilia roka</i> Chiov. nom. illegit. Tree, NAM, BOT, SWZ, NNP, MPU, KZN,	Menispermaceae	
40, 50, 57, 103, 752)  TURRAEA L.	ALBERTISIA Becc.  delagoensis (N.E.Br.) Forman  Epinetrum delagoense (N.E.Br.) Diels, Synclisia dela-	Мр
floribunda Hochst. Mp 7  Turraea heterophylla sensu Sond.  Tree, shrub, SWZ, GAU, MPU, KZN, ECP,	goense N.E.Br. Climber, KZN, 19, 41, 43	
1, 9, 15, 19, 21, 30, 38, 45, 50, 68, 77, 103, 106  nilotica Kotschy & Peyr. # M 7  Tree, shrub, NNP, MPU, 15, 28, 41, 50, 68, 103, 107	Antizoma burchelliana Miers ex Harv., A. harveyana Miers ex Harv., Cissampelos angustifolius Burch. Climber, NAM, BOT, NNP, NWP, GAU,	Мp
	FST, NCP, 35, 84, 88, 98, 103 miersiana Harv. Shrub (climber), NAM, NCP, 4	<b>p</b> *
Shrub (tree, climber), BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 9, 19, 30, 35, 38, 56, 77, 103, 106	CISSAMPELOS L. capensis L.f.  Autizonia capeusis (L.f.) Diels; var. pulveruleuta (Harv.) Diels, Cissampelos fruticosa L.f., C. humilis Poir. Herb, climber, NAM, ECP, NCP, WCP, 4, 30,	p ₹
MELIANTHACEAE	84, 86, 87, 88, 96, 98, 103  hirta Klotzsch  Cissampelos tamnifolia Miers	Мр
BERSAMA Fresen.	Herb, climber, KZN, 42	
lucens (Hochst.) Szyszyl. Mp 7 Natalia luceus Hochst.  Tree, SWZ, NNP, MPU, KZN, ECP, WCP, 15, 19, 23, 38, 45, 77, 96, 103, 106 stayneri E.Phillips Mp	mucronata A.Rich.  Cissampelos macrostachya Klotzsch, C. pareira L. var.  mucronata (A.Rich.) Engl.  Climber, NAM, BOT, SWZ, NNP, MPU,  KZN. 1, 6, 21, 28, 29, 38, 50, 64, 68,  71, 88, 91, 103	₹ 🎘
Tree, KZN, ECP, 15, 19, 38, 45, 103, 106 swinnyi E.Phillips Mp 7 Tree, SWZ, KZN, ECP, 15, 19, 38, 45, 77, 103, 106 transyaalensis Turrill	nareira I % Mi	р 🆫
Tree, NNP, MPU, 23  tysoniana Oliv.  Tree, SWZ, NNP, MPU, KZN, ECP, 19, 23, 38, 45, 59, 77, 88, 96, 103, 106	torulosa E.Mey. ex Harv.  Menispernum capeuse Thunb. Climber, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 19, 30, 38, 59, 87,	*
MELIANTHUS L.	88, 103, 106	
comosus Vahl Shrub (tree), NAM, LES, NWP, GAU, MPU, FST, ECP, NCP, WCP, 30, 38, 48, 52, 72, 82, 84, 86, 87, 88, 89, 96, 98, 103, 108	1 & COCCULUS DC.  hirsutus (L.) Diels *  Cocculus villosus DC., Menispermun hirsutum L.  Climber, NAM, BOT, SWZ, NNP, MPU,  KZN, 42, 43, 103	Мр
dregeanus Sond. # M Shrub, MPU, FST, KZN, ECP, 9, 88	STEPHANIA Lour.	1 *
Melianthus comosus sensu Burtt Davy, non Vahl, M. dregeams Sond. var. insignis (Kuntze) E.Phillips & Hofmeyr, M. insignis Kuntze	Climber, SWZ, LES, NNP, MPU, FST, KZN, ECP, WCP, 19, 21, 26, 30, 38, 39, 40, 50, 91, 103	M
Shrub, MPU, FST, KZN, 38, 103  elongatus Wijnands  Melianthus minor L.	var. <b>abyssinica</b> p & Clypea abyssinica QuartDill. & A.Rich.  Climber, NNP, MPU, KZN, 1	Mp

STEPHANIA abyssinica (cont.)		Succulent, ECP, WCP, 24, 25, 30, 84, 88, 96,	
	Мр★	103	
Cissampelos umbellata E.Mey. ex Miers, Stephania her- uandifolia (Willd.) Walp. var. tomentella Oliv.		deliciosus (L.Bolus) L.Bolus	ľ
Climber, SWZ, LES, MPU, FST, KZN, ECP,		Carpobrotus dulcis L.Bolus, C. fourcadei L.Bolus var.	
WCP. 38		alba L.Bolus; var. fourcadei, Mesembryanthe- mun deliciosum L.Bolus	
		Succulent, ECP, WCP, 9, 88	
(Stephania hernandifolia (Willd.) Walp. var. tomentella	р ★ ஃ	edulis (L.) L.Bolus #	Μ
Oliv. = Stephania abyssinica (Dill. & Rich.)		Succulent, ECP, NCP, WCP, 4, 18, 19, 38, 46,	IVI
Walp. var. tomentella (Oliv.) Diels			
Climber, 75, 104		72, 73, 80, 81, 82, 84, 88, 96, 103, 109	7
THE CORE CALL		subsp. edulis  Abryanthemum edule (L.) Rothm., Mesembryanthemum	N
TILIACORA Colebr.	3.4	edule L.	
funifera (Miers) Oliv.	Mp	Succulent, ECP, NCP, WCP, 30	
Hypserpa fuuifera Miers Climber, MPU, KZN, 71		fourcadei L.Bolus %	N
Chiliber, MFO, KZN, /1		[Carpobrotus fourcadei L.Bolus var. alba L.Bolus and	
TINOSPORA Miers		var. fourcadei = Carpobrotus deliciosus (L.Bolus)	
caffra (Miers) Troupin	Mp	L.Bolus]	
Desmonema caffrum Miers	_	Succulent, 18	
Climber, BOT, KZN, 50		muirii (L.Bolus) L.Bolus Mesembryanthemum muirii L.Bolus	N
fragosa (I.Verd.) I.Verd. & Troupin	M ★	Succulent, WCP, 88	
Desmonema fragosum I.Verd.		quadrifidus L.Bolus	Mp
Climber, NAM, BOT, NNP, MPU, 63, 83, 98		Carpobrotus quadrifidus L.Bolus forma rosea (L.Bolus)	wιρ
		G.D.Rowley nom. subnud.; var. rosea L.Bolus,	
N. //		C. sauerae Schwantes	
Menyanthaceae		Succulent, NCP, 8	
		DELOCREDMA NE D	
VILLARSIA Vent.		DELOSPERMA N.E.Br. emend. Lavis	3.4
	Mn	herbeum (N.E.Br.) N.E.Br.	Mp
capensis (Houtt.) Merr.  Villarsia ovata (L.f.) Vent.	Mp	Succulent, BOT, SWZ, NNP, NWP, GAU,	
Hydrophyte, ECP, WCP, 103		MPU, FST, ECP, 58, 103	
Trydrophyte, Ect, Wet, 103		velutinum L.Bolus	N
		Succulent, dwarf shrub, R, KZN, ECP, 38	
MESEMBRYANTHEMACEAE		KHADIA N.E.Br.	
WIESEMIDKTANTHEMACEAE		acutipetala (N.E.Br.) N.E.Br.	N
		Succulent, NWP, GAU, MPU, 103	1
APTENIA N.E.Br.		5 35 5 36 5 10 1 1 1 0 1 1 0 5 1 0 5	
cordifolia (L.f.) Schwantes #	Mp	MESEMBRYANTHEMUM L.	
Succulent, SWZ, NNP, NWP, GAU, MPU,		crystallinum L.	Mp
KZN, ECP, NCP, WCP, 96		Cryophytum crystallinum N.E.Br.	
	p ★ 🍰	Succulent, NAM, ECP, NCP, WCP, 88, 89,	
Succulent, SWZ, NNP, NWP, GAU, MPU,	P	103	
KZN, ECP, NCP, WCP, 19, 38, 106		BOH OCHULON VE S	
11.1, 201, 1.01, 1.01, 1.7, 30, 100		PSILOCAULON N.E.Br.	3.5
ASTRIDIA Dinter		coriarum (Burch. ex N.E.Br.) N.E.Br.	Mp
velutina Dinter & Schwantes	Mp	Psilocaulon absimit N.E.Br.	
Astridia blanda L.Bolus var. angusta L.Bolus; var. blan-		Succulent, NAM, NCP, WCP, 103, 108	
da; var. latipetala L.Bolus, A. velutina Dinter		RABIEA N.E.Br.	
var. Iutata L.Bolus		albinota (Haw.) N.E.Br. #	N
Succulent, dwarf shrub, NAM, NCP, 98		Succulent, ECP, 88	1
BROWNANTHUS Schwantes		obodion, box, oo	
	M	SCELETIUM N.E.Br.	
kuntzei (Schinz) Ihlenf. & Bittrich  Psilocaulon kuntzei (Schinz) Dinter & Schwantes	IVI	emarcidum (Thunb.) L.Bolus ex H.Jacobsen	Mp
Succulent, NAM, 95		Mesembryanthemum anatomicum Haw. var. anatomicum;	
Succession, 14 mi, 25		var. emarcidum (Thunb.) DC.; var. fragile Haw.,	
CARPOBROTUS N.E.Br.		M. emarcidum Thunb., Sceletium anatomicum	
acinaciformis (L.) L.Bolus	Мр	(Haw.) L.Bolus, S. dejagerae L.Bolus, Tetracoi-	
Abryanthemum acinaciformis (L.) Rothm., Carpobrotus	р	lantlus anatomicus (Haw.) Rappa & Camarrone nom. inval.	
concavus L.Bolus, C. laevigatus (Haw.) Schwantes,		Succulent, WCP, 84, 86, 88, 103	
C. rubrocinctus (Haw.) N.E.Br., C. subulatus		expansum (L.) L.Bolus	Mp
(Haw.) N.E.Br., C. vanzijliae L.Bolus, Mesem-		Mesembryanthenum expansum L., Pentacoilanthus	p
bryanthemum acinaciforme Gouan, M. acinaciforme L., M. acinaciforme L. var. flavum L., M.		expansus (L.) Rappa & Camarrone nom. inval.,	
laevigatum Haw., M. rubrocinctum Haw., M.		Sceletium regium L.Bolus	
subalatum Haw.		Succulent, WCP, 89, 103	

SCELETIUM (cont.)		natalensis Hochst. #	Mp
namaquense L.Bolus %	Mp	Tree, SWZ, NNP, KZN, 2, 30, 45, 47, 50,	•
[Sceletium namaquense L.Bolus var. namaquense and		103, 107	
var. subglobosum L.Bolus = Sceletium tortuo- sum (L.) N.E.Br.]		subsp. natalensis	Mp
Succulent, 3, 4		Ficus clirysocerasus Welw. ex Warb., F. natalensis Hochst. var. latifolia Warb.; var. pedunculata Sim	
tortuosum (L.) N.E.Br.	Mp ≵	Tree, SWZ, NNP, KZN, 38, 77	
Mesembryanthemum aridum Moench nom. illegit., M. con-	-	pygmaea Welw. ex Hiern	Mp
cavum Haw., M. tortuosum L., Pentacoilantlus tor- tuosus (L.) Rappa & Camarrone nom. inval., Phyl-		Shrub, NAM, BOT, 103	Р
lobolus tortuosus (L.) Bittrich, Sceletium boreale		sansibarica Warb.	Mp
L.Bolus, S. compactum L.Bolus, S. concavum		Tree, NNP, MPU, 23	•
(Haw.) Schwantes, S. framesii L.Bolus, S. gracile		stuhlmannii Warb.	Mp ★
L.Bolus, S. joubertii L.Bolus, S. namaquense L.Bolus var. namaquense; var. subglobosum		Tree, SWZ, NNP, MPU, KZN, 23, 50	
L.Bolus, S. ovatum L.Bolus, S. tugwelliae L.Bolus,			M ★ 🖇
Tetracoilanthus concavus (Haw.) Rappa & Camar-		Ficus capensis Thunb., F. mallotocarpa Warb.	
rone nom. inval. Succulent, GAU, WCP, 3, 30, 84, 88, 89, 103		Tree, SWZ, NNP, GAU, MPU, KZN, ECP,	
Succurent, OAO, WC1, 3, 30, 64, 66, 89, 103		WCP, 1, 6, 9, 13, 15, 19, 21, 28, 30, 38, 40, 47, 50, 59, 68, 77, 84, 91, 93, 97,	
SKIATOPHYTUM L.Bolus		103, 106	
tripolium (L.) L.Bolus	*	sycomorus L. #	M
Succulent, WCP, 103	^	Ficus gnaphalocarpus A.Rich.	112
Buccalent, Wei, 105		Tree, NAM, BOT, SWZ, NNP, MPU, KZN,	
		1, 10, 15, 20, 21, 23, 25, 26, 30, 35, 40,	
Montiniaceae		47, 59, 65, 77, 83, 84, 93, 95, 97, 103	
		subsp. <b>sycomorus</b>	M
		Tree, NAM, BOT, SWZ, NNP, MPU, KZN,	
MONTINIA Thunb.		91	3.6.1
caryophyllacea Thunb.	М \$	thonningii Blume	M <b>★</b>
Montinia acris L.f., M. frutescens Gaertn.	111 ~	Ficus burkei (Miq.) Miq., F. erici-rosenii R.E.Fr., F. petersii Warb.	
Shrub (tree), NAM, ECP, NCP, WCP, 63, 84,		Tree, NAM, BOT, SWZ, NNP, NWP, GAU,	
98, 103		MPU, KZN, ECP, 21, 26, 28, 50, 59,	
		65, 97, 103	
		trichopoda Baker	Mp
Moraceae		Tree (shrub), SWZ, KZN, 30, 34	
		MACLURA Nutt.	
		africana (Bureau) Corner	Mp
FICUS L.		Cardiogyne africana Bureau	
abutilifolia (Miq.) Miq.	Mp	Shrub, climber (tree), NNP, MPU, 15, 41, 42, 43	
Ficus soldanella Warb.		MORUS L.	
Tree (shrub), BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 35, 88		alba L. *	
		aida L	Mp ♣
	MI ?		Мр ≵
cordata Thunb. subsp. salicifolia (Vahl)	M! ♣	Tree, MPU, 14, 71, 78 mesozygia Stapf ex A.Chev.	•
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg	M! \$	Tree, MPU, 14, 71, 78	Mp ≹ Mp
cordata Thunb. subsp. salicifolia (Vahl)	M! \$	Tree, MPU, 14, 71, 78 mesozygia Stapf ex A.Chev.	•
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy, F. salicifolia Vahl	M! \$ Mp	Tree, MPU, 14, 71, 78 mesozygia Stapf ex A.Chev. Morus lactea (Sim) Mildbr.	•
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glunosa Delile var. glaberrima Mart.; var. intermedia		Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50	•
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch.,		Tree, MPU, 14, 71, 78 mesozygia Stapf ex A.Chev. Morus lactea (Sim) Mildbr.	•
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy, F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanugiuosa Mart., F. glumosoides Hutch., F. relunanti Warb. var. villosa Warb., F. sonderi		Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50	•
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch.,		Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE	•
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glunosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch., F. relunanti Warb. var. villosa Warb., F. sonderi Miq.		Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE  MORINGA Adans.	Mp
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch., F. relmanti Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP,		Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE	•
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch., F. relmanii Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38	Мр	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifoliolata Dinter & A.Berger	Mp
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch., F. relmanii Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38 ingens (Miq.) Miq. #	Мр	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifoli-	Mp
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.: var. intermedia Mart.: var. lanuginosa Mart., F. glumosoides Hutch., F. relmanti Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38 ingens (Miq.) Miq. # Tree, BOT, SWZ. NNP, NWP, GAU, MPU, KZN, ECP, 59, 103 var. ingens	Мр	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifoliolata Dinter & A.Berger	Mp
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy, F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanugiuosa Mart., F. glumosoides Hutch., F. relunanii Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38 ingens (Miq.) Miq. # Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 59, 103 var. ingens Ficus ingens Miq. var. tomentosa Hutch., F. ingens Miq.	Mp M	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifolioliata Dinter & A.Berger  Tree, succulent, NAM, 1, 10, 15, 47, 65, 99	Mp
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy, F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch., F. relunanii Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38 ingens (Miq.) Miq. # Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 59, 103 var. ingens Ficus ingens Miq. var. tomentosa Hutch., F. ingens Miq. var. tristis Warb.	Mp M	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifoliolata Dinter & A.Berger	Mp
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy, F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch., F. relunanii Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38 ingens (Miq.) Miq. # Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 59, 103 var. ingens Ficus ingens Miq. var. tomentosa Hutch., F. ingens Miq. var. tristis Warb. Tree, BOT, SWZ, NNP, NWP, GAU, MPU,	Mp M	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifolioliata Dinter & A.Berger  Tree, succulent, NAM, 1, 10, 15, 47, 65, 99	Mp
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy, F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch., F. relmanii Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38 ingens (Miq.) Miq. # Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 59, 103 var. ingens Ficus ingens Miq. var. tomentosa Hutch., F. ingens Miq. var. tristis Warb. Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 38, 97	Mp M M	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifolioliata Dinter & A.Berger  Tree, succulent, NAM, 1, 10, 15, 47, 65, 99	Mp
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy, F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch., F. relunanii Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38 ingens (Miq.) Miq. # Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 59, 103 var. ingens Ficus ingens Miq. var. tomentosa Hutch., F. ingens Miq. var. tristis Warb. Tree, BOT, SWZ, NNP, NWP, GAU, MPU,	Mp M	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50  MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifoliolata Dinter & A.Berger  Tree, succulent, NAM, 1, 10, 15, 47, 65, 99  MUSACEAE	Mp
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.; var. intermedia Mart.; var. lanuginosa Mart., F. glumosoides Hutch., F. relunanii Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38 ingens (Miq.) Miq. # Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 59, 103 var. ingens Ficus ingens Miq. var. tomentosa Hutch., F. ingens Miq. var. tristis Warb. Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 38, 97 lutea Vahl	Mp M M	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50   MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifoliolata Dinter & A.Berger  Tree, succulent, NAM, 1, 10, 15, 47, 65, 99  MUSACEAE  ENSETE Horan.	Mp &
cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg Ficus pretoriae Burtt Davy. F. salicifolia Vahl Tree, BOT, NNP, NWP, GAU, MPU, 62, 103 glumosa Delile Ficus glumosa Delile var. glaberrima Mart.: var. intermedia Mart.: var. lanuginosa Mart., F. glumosoides Hutch., F. relmanti Warb. var. villosa Warb., F. sonderi Miq. Tree, NAM, SWZ, NNP, MPU, KZN, ECP, 21, 23, 28, 38 ingens (Miq.) Miq. # Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 59, 103 var. ingens Ficus ingens Miq. var. tomentosa Hutch., F. ingens Miq. var. tristis Warb. Tree, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 38, 97 lutea Vahl Ficus nekbudu Warb., F. quebeba Welw. ex Ficalho, F.	Mp M M	Tree, MPU, 14, 71, 78  mesozygia Stapf ex A.Chev.  Morus lactea (Sim) Mildbr.  Tree, KZN, 1, 50   MORINGACEAE  MORINGA Adans.  ovalifolia Dinter & A.Berger  Moringa oleifera sensu Exell & Mendonça, M. ovalifoliolata Dinter & A.Berger  Tree, succulent, NAM, 1, 10, 15, 47, 65, 99  MUSACEAE  ENSETE Horan.  ventricosum (Welw.) Cheesman	Mp &

## MYRICACEAE

MORELLA Lour.	
cordifolia (L.) Killick	M
Myrica cordifolia L.; var. microphylla A.Chev.	Ī
Shrub, ECP, WCP, 9	
pilulifera (Rendle) Killick	Mp ≯
Myrica pilulifera Rendle; var. puberula Rendle	-
Tree (shrub), SWZ, NNP, NWP, GAU, MPU,	
KZN, ECP, 23, 28	
quercifolia (L.) Killick	Mp ≯
Myrica iucisa A.Chev., Myrica quercifolia L., M. zey-	•
heri C.DC.	
Shrub (dwarf shrub), NWP, ECP, NCP, WCP,	
9, 24, 88, 103	
serrata (Lam.) Killick M	[p ★ §
Myrica aethiopica L., M. conifera sensu Hutch.,	-
Adamson, non Burm.f., M. wossii Burtt Davy, M.	
serrata Lam.	
Shrub (tree), NAM, BOT, SWZ, NNP, NWP,	
GAU, MPU, FST, KZN, ECP, WCP,	
15, 19, 38, 39, 49, 75, 77, 84, 103, 106	

## **MYROTHAMNACEAE**

MYROTHAMNUS Welw. flabellifolius Welw.	Мр ★
Cliffortia flabellifolia Sond.	•
Dwarf shrub (shrub), RDL, NAM, BOT,	
SWZ, NNP, NWP, GAU, MPU, KZN,	
11, 19, 23, 28, 30, 35, 38, 50, 59, 82,	
84, 88, 93, 95, 96, 98, 103, 106	

## Myrsinaceae

EMBELIA Burm.f. ruminata (E.Mey. ex A.DC.) Mez Embelia kraussii Harv. Shrub (tree), KZN, ECP, 19, 30, 38, 96, 103. 104, 106	М <b>р</b> \$
MAESA Forssk. alnifolia Harv. Shrub, KZN, ECP, 38 lanceolata Forssk.	Mp ★  M ★ 3
Maesa angolensis Gilg, M. lauceolata Forssk. var rufesceus (A.DC.) Taton Tree (shrub), SWZ, NNP, MPU, KZN, ECP. 1, 10, 15, 19, 23, 26, 30, 38, 40, 45, 47, 50, 51, 57, 59, 77, 91, 103, 106	
MYRSINE L. africana L. Shrub SW7 LES NNP NWP GALL MPH	M ★ \$

FST, KZN, ECP, NCP, WCP, 26, 30, 39, 40, 50, 57, 75, 91, 103, 104

Mp ★ 🕏

Tree, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 15, 19, 23, 26, 38, 45, 49, 57, 59, 77, 96, 97, 103, 106

# MYRTACEAE

EUCALYPTUS L'Hér. camaldulensis Dehnh. * Herb, FST, NCP, WCP, 52, 103, 104	Мр
EUGENIA L.  albanensis Sond.  Dwarf shrub (shrub), MPU, KZN, ECP, 38, 103	Мр
capensis (Eckl. & Zeyh.) Harv. ex Sond.  Eugenia capensis (Eckl. & Zeyh.) Harv. ex Sond. var.  major Sond.  Tree, shrub (dwarf shrub), MPU, KZN, ECP,	Мр
15 natalitia Sond. Eugenia rudatisii Engl. & Brehmer Tree (shrub), SWZ, NNP, KZN, ECP, 19	Мр
MYRTUS L. communis L. * Shrub, WCP, 14, 40, 81, 91	Mp ♣
PSIDIUM L. guajava L. * Tree, shrub, NNP, MPU, KZN, ECP, 1, 6, 7, 12, 20, 27, 28, 38, 40, 45, 59, 65, 71, 78, 96, 103, 104	M ♣
SYZYGIUM Gaertn. cordatum Hochst. ex Sond. Tree (shrub), BOT, SWZ, NNP, GAU, MPU, KZN, ECP, 19, 23, 38, 45, 47, 50, 57, 59, 65, 77, 93, 96, 97, 103, 106	∕Iр ★ ‡
gerrardii (Harv. ex Hook.f.) Burtt Davy Syzygium guineense (Willd.) DC. subsp. gerrardii (Harv. ex Hook.f.) F.White Tree (shrub), SWZ, NNP, MPU, KZN, ECP, 15, 38, 77, 103	Мр
guineense (Willd.) DC. # Tree (shrub), NAM, BOT, SWZ, NNP, NWP, MPU, KZN ECP, 10, 21, 23, 45, 47, 50, 59, 65, 68, 91, 98, 103	Mp ♣
subsp. <b>guineense</b> Tree (shrub), NAM, BOT, SWZ, NNP, NWP, MPU, KZN, 1, 15	Mp ♣
legatii Burtt Davy & Greenway Tree (shrub), RDL, NNP, 59	M!

# NYCTAGINACEAE

BOERHAVIA L.	
coccinea Mill. #	M
Boerhavia bracteata T.Cooke, B. coccinea Mill. var. ∝ sensu Meikle; var. viscosa (Lag. & Rodr.) Moscosa, B. diffusa L. var. hirsuta Heimerl; var. viscosa (Lag. & Rodr.) Heimerl, B. marlothii Heimerl, B. viscosa Lag. & Robr.	

RAPANEA Aubl.

melanophloeos (L.) Mez

Myrsine melanophloeos (L.) R.Br.

POEDHAVIA aggings (cont.)		
BOERHAVIA coccinea (cont.) Herb, BOT, NNP, GAU, MPU, ECP, NCP, 35, 40, 98, 99		OCHNACEAE
diffusa L. #*	Mp ♣	DDACWENDIDGEA A C
Boerhavia adscendens Willd.  Horb. NAM. BOT. SWZ. NND. CALL MDI.		BRACKENRIDGEA A.Gray zanguebarica Oliv. Mp ★
Herb, NAM, BOT, SWZ, NNP, GAU, MPU, KZN, NCP, 1, 6, 21, 28, 60, 68, 71, 78,		Tree, NNP, 41, 43, 50, 51, 59, 103, 106
104		1100,11111, 11, 10, 00, 51, 55, 105, 100
erecta L. *	Mp	OCHNA L.
Herb, NNP, GAU, MPU, FST, KZN, ECP,		arborea Burch. ex DC. # Mp ★
WCP, 99		Tree (shrub), SWZ, NNP, MPU, KZN, ECP,
repens L. #	Mp	NCP, WCP, 9, 15, 45, 59, 77 var. <b>oconnorii</b> (E.Phillips) Du Toit <b>M!</b>
Herb, NAM, NNP, NCP, 1, 21, 30		Ochna oconnorii E.Phillips
COMMICARPUS Standl.		Tree (shrub), NNP, MPU, 103
pentandrus (Burch.) Heimerl	*	holstii Engl. Mp
Boerhavia pentandra Burch.		Tree, NNP, NWP, GAU, MPU, KZN, ECP,
Herb, NAM, BOT, SWZ, NNP, NWP, GAU,		38, 77, 106
MPU, FST, KZN, ECP, NCP, 35		natalitia (Meisn.) Walp. Mp ★ Ochna atropurpurea sensu Harv., non DC. var. natalitia
plumbagineus (Cav.) Standl. #	Mp	(Meisn.) Harv., O. chilversii E.Phillips
Herb, NAM, BOT, NNP, NWP, GAU, MPU,		Tree, shrub, SWZ, NNP, NWP, GAU, MPU,
KZN, 50, 57		KZN, ECP, WCP, 38, 45, 77, 106
MIRABILIS L.		pulchra Hook.f. Mp ★ 🕏
jalapa L. *	Mp ♣	Ochna pulchra Hook.f. subsp. pulchra
Herb, NWP, GAU, FST, ECP, 1, 7, 21, 40, 78,		Tree (shrub), NAM, BOT, NNP, NWP, GAU,
99, 103, 104		MPU, 15, 28, 53, 83, 88, 98, 103
D700777.7		serrulata (Hochst.) Walp. Mp Ochna atropurpurea sensu Harv., non DC.
PISONIA L.	3.4	Shrub (tree), SWZ, LES, NNP, MPU, KZN,
aculeata L.	Mp	ECP, WCP, 9 (as O. atropurpurea DC.),
Shrub (climber), KZN, 1, 6, 21, 78		15, 38, 45, 77 (as O. atropurpurea DC.)
Nymphaeaceae		OLACACEAE
NYMPHAEA L.		OLAX L.
capensis Thunb. %	Мр★	dissitiflora Oliv. Mp
[Nymphaea capensis Thunb. var. alba K.C.Landon and		Shrub (tree), NAM, BOT, SWZ, NNP, MPU,
var. capensis = Nymphaea nouchali Burm.f. var.		KZN, 28, 50, 103, 107
caerulea (Savigny) Verdc.]		XIMENIA L.
Hydrophyte, 50, 59, 98, 106 lotus L.	Мр 🎗	americana L. # M 🆫
Hydrophyte, NAM, BOT, SWZ, GAU, MPU,	•	Shrub (tree), NAM, BOT, SWZ, NNP, NWP,
KZN, 1, 21, 71, 98, 103		GAU, MPU, KZN, 1, 2, 5, 10, 12, 15,
nouchali Burm.f. #	Mp ★	21, 30, 35, 38, 40, 41, 50, 59, 65, 68,
Hydrophyte, NAM, BOT, SWZ, NNP, NWP,	-	78, 83, 84, 91, 95, 98, 103, 104, 106
GAU, MPU, FST, KZN, ECP, WCP,		var. americana Mp
38, 78, 101		Shrub (tree), NAM, BOT, SWZ, NNP, NWP,
(	/lp ★ 🎗	MPU, KZN, 38, 47, 77 var. microphylla Welw. ex Oliv. Mp
Nymphaea caerulea Savigny, N. calliantha Conard, N. capensis Thunb. var. alba K.C.Landon; var.		Ximenia rogersii Burtt Davy
capensis, N. mildbraedii Gilg, N. nelsonii Burtt		Shrub (tree), NAM, BOT, SWZ, NNP, NWP,
Davy, N. spectabilis Gilg, N. stellata sensu Harv.,		GAU, MPU, KZN, 29, 84
non Willd. sensu stricto, <i>N. stellata</i> sensu Oliv. p.p., non Willd. sensu stricto		caffra Sond. # M ★ \$
Hydrophyte, NAM, BOT, SWZ, NNP, NWP,		Shrub (tree), NAM, BOT, SWZ, NNP, NWP,
GAU, MPU, FST, KZN, ECP. 28, 82,		GAU, MPU, KZN, 15, 19, 28, 29, 30,
98, 103		35, 38, 41, 42, 43, 50, 59, 65, 77, 84,
stellata Willd. %	Mp	88, 97, 98, 103
[Nymphaea stellata Willd. var. zanzibariensis (Casp.)	•	var. caffra Mp
Hook. = Nymphaea nouchali Burm.f. var. zanz-		Ximenia americana L. var. caffra (Sond.) Engl. Shrub (tree), NAM, BOT, SWZ, NNP, NWP,
ibariensis (Casp.) Verdc.] Hydrophyte, 30, 34		GAU, MPU, KZN, 62
11, diopii, to, 50, 57		

XIMENIA caffra (cont.)

var. natalensis Sond. Mg Shrub (tree), SWZ, NNP, NWP, MPU, KZN,	OLINIACEAE
OLEACEAE  CHIONANTHUS L.	OLINIA Thunb.  radiata Hofmeyr & E.Phillips  Tree, RDL, KZN, ECP, 106  rochetiana Juss.  Olinia usambarensis Gilg  Tree (shrub), NNP, MPU, 26, 47, 50, 57, 103
	Mp ventosa (L.) Cufod. Olinia cymosa (L.) Thunb., Plectronia ventosa L. Tree (shrub), ECP, WCP, 30, 106
JASMINUM L.	Onagraceae
abyssinicum Hochst. ex DC. Shrub, climber, NNP, MPU, KZN, ECP, 40, 91 angulare Vahl Shrub, climber, NNP, MPU, FST, KZN, ECP, NCP, WCP, 19, 38, 103, 104, 106	EPILOBIUM L.  hirsutum L.  Herb, LES, NNP, NWP, GAU, MPU, FST,  KZN, ECP, NCP, WCP, 39, 50, 75, 98,  103
fluminense Vell. MI Shrub, climber (herb), NAM, BOT, SWZ, NNP, GAU, MPU, KZN, 50, 63, 98, 103 multipartitum Hochst. Mp 7 Shrub (climber), SWZ, NNP, GAU, MPU,	tetragonum L. # Mp Herb, LES, GAU, MPU, FST, KZN, ECP, WCP 61
KZN, ECP, WCP, 24, 37, 38, 82, 109 stenolobum Rolfe Shrub, herb, climber, BOT, NNP, NWP,	Mp erecta (L.) Hara Mp Herb, hydrophyte, BOT, 50
GAU, MPU, KZN, 28 OLEA L.	OENOTHERA L. biennis L. * Mp ★ Herb, FST, NCP, 14, 75
capensis L. # My Tree, shrub, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, NCP, WCP, 59, 103	longiflora L. *#  Herb, LES, KZN, WCP, 39
Olea enervis Harv. ex C.H.Wright p.p. Tree, shrub, SWZ, NNP, NWP, GAU, MPU, KZN, 19, 38	Mp  rosea L'Hér. ex Aiton * Herb, NAM, BOT, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 99 villosa Thunb. * Herb, WCP, 75  Mp
Tree, shrub, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 14, 38, 103, 104	Ophioglossaceae
subsp. <b>africana</b> (Mill.) P.S.Green  Olea africana Mill., O. verrucosa (Willd.) Link  Tree, shrub, NAM, BOT, SWZ, LES, NNP,  NWP, GAU, MPU, FST, KZN, ECP,  NCP, WCP, 4, 10, 15, 23, 26, 35, 38, 39,  40, 45, 47, 50, 51, 57, 65, 72, 75, 77, 80,  82, 84, 85, 86, 88, 96, 97, 98, 103	OPHIOGLOSSUM L.  polyphyllum A.Braun  Ophioglossum engelmannii Prantl subsp. africanum  Pocock  Herb, geophyte, NAM, BOT, LES, NNP,
exasperata Jacq. Shrub (tree), ECP, WCP, 15, 72, 88	Mp NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 39  vulgatum L. Mp  Herb, geophyte, LES, NNP, KZN, 9, 75, 103
Schrebera argyrotricha Gilg	ORCHIDACEAE
Tree, shrub, SWZ, NNP, MPU, KZN, 47, 50, 59, 91 trichoclada Welw. Tree (shrub), NAM, 13,15, 50	ACAMPE Lindl.  praemorsa (Roxb.) Blatt. & McCann  Acampe pachyglossa Rchb.f.  Herb, epiphyte, SWZ, NNP, KZN, 19

ACROLOPHIA Pfitzer cochlearis (Lindl.) Schltr. & Bolus	Мр ★	Rhipidoglossum gerrardii (Rchb.f.) Schltr., R. peg- lerae (Bolus) Schltr., R. xanthopollinium (Rchb.f.) Schltr.	
Enloplia cochlearis Lindl. Herb, geophyte, ECP, WCP, 19, 37, 38		Herb, epiphyte, KZN, ECP, 19, 38	
AERANGIS Rehb.f.		DISA Berg	
mystacidii (Rchb.f.) Schltr.	Мр★	aconitoides Sond.	Mp
Angraecum mystacidii Rchb.f., A. saundersiae Bolus Herb, epiphyte, SWZ, MPU, KZN, ECP, 38	wh v	Herb, geophyte, SWZ, NNP, GAU, MPU, FST, KZN, ECP, WCP, 9, 19, 37, 38	
		chrysostachya Sw.  Disa gracilis Lindl.	Mp ⅔
ANSELLIA Lindl. africana Lindl.	Мр★	Herb, geophyte, SWZ, LES, NNP, MPU,	
Ansellia africana Lindl. var. anstralis Summerh., A. gigan-	wib ×	FST, KZN, ECP, WCP, 9	
tea Rchb.f. var. gigantea; var. nilotica (Baker) Summerh., A. humilis Bull.		polygonoides Lindl.  Disa natalensis Lindl.	Мр★
Herb, epiphyte (succulent), R, NAM, BOT, SWZ, NNP, MPU, KZN, 28, 38, 76,		Herb, geophyte, NNP, NWP, GAU, KZN, ECP, 37, 38, 101	
101, 103, 106, 109		stachyoides Rchb.f.	*
gigantea Rchb.f. %	Mp ★	Monadenia leydenburgensis Kraenzl.	
[Ansellia gigantea Rchb.f. var. gigantea and var. niloti- ca (Baker) Summerh. = Ansellia africana Lindl.]		Herb, geophyte, SWZ, LES, NNP, MPU,	
Herb, epiphyte, 11, 19, 20, 23, 50, 64, 103		FST, KZN, ECP, 37, 38, 74 versicolor Rchb.f.	4
		Disa macowanii Rchb.f.	^
BOLUSIELLA Schltr. maudiae (Bolus) Schltr.	Mn	Herb, geophyte, SWZ, LES, NNP, GAU,	
Angraecum maudiae Bolus, Bolusiella imbricata (Rolfe)	Мр	MPU, FST, KZN, ECP, 37, 38	
Schltr., Listrostachys imbricata Rolfe		EULOPHIA R.Br. ex Lindl.	
Herb, epiphyte (succulent), R, KZN, 19, 38		angolensis (Rchb.f.) Summerh.	*
BRACHYCORYTHIS Lindl.		Cymbidium angolense Rchb.f., Enlophia buchanani (Rchb.f.) Bolus, Lissochilus angolensis (Rchb.f.)	
ovata Lindl.	Мр ★	Rchb.f., L. buchanani Rchb.f.	
B. allisoni Rolfe		Herb, geophyte, BOT, SWZ, NNP, MPU,	
Herb, geophyte, SWZ, NNP, GAU, MPU, FST, KZN, ECP, 9, 37, 38		KZN, ECP, 38 clitellifera (Rchb.f.) Bolus	Мр★
CERATANDRA Eckl. ex F.A.Bauer		Lissochilus clitellifer Rchb.f., L. rehmannii Rolfe	
grandiflora Lindl.	Mp	Herb, geophyte (succulent), NNP, NWP, GAU, MPU, KZN, ECP, 19, 38	
Ceratandropsis grandiflora (Lindl.) Rolfe	•	cucullata (Afzel. ex Sw.) Steud.	Mp ★
Herb, geophyte, ECP, WCP, 9, 38		Eulophia arenaria (Lindl.) Bolus, Limodorum cuculla-	
CORYCIUM Sw.		tum Afzel. ex Sw., Lissochilus amabilis Schltr., L. arenarius Lindl.	
nigrescens Sond.	*	Herb, geophyte, KZN, 19, 30, 37, 38, 103, 106	
Pterygodium nigrescens (Sond.) Schltr. Herb, geophyte, SWZ, LES, MPU, FST,		ensata Lindl.	Мр ★
KZN, ECP, 9, 37, 38, 101		Herb, geophyte, SWZ, NNP, MPU, KZN, ECP, 9, 37, 38	
CORYMBORKIS Thouars	1	hians Spreng. var. hians	Mp ★
corymbis Thouars	Mp ₹	Eulophia clavicornis Lindl. var. clavicornis, E. emargina- ta Lindl., E. obcordata Rolfe, E. robusta Rolfe	
Corymbis bolusiana Schltt., C. corymbosa Ridl., C. thonar- sii Rchb.f., C. welwitschii Rchb.f., Corymborkis		p.p., E. violacea Rchb.f., Graphorchis clavicornis	
corymbosa (Ridl.) Kuntze		(Lindl.) Kuntze, <i>G. emarginata</i> (Lindl.) Kuntze Herb, geophyte, SWZ, LES, NNP, NWP,	
Herb, RDL, KZN, ECP, 50, 68		GAU, MPU, FST, KZN, ECP, 37, 38,	
CYRTORCHIS Schltr.		39, 58, 75, 103	
arcuata (Lindl.) Schltr.  Angraecum arcnatum Lindl., Listrostachys arcnata (Lindl.)	Мр ★	var. inaequalis (Schltr.) S.Thomas	*
Rchb.f.		Eulophia aliwalensis Rolfe, E. clavicornis Lindl. var. inaequalis (Schltr.) A.V.Hall, E. engleri Rolfe, E.	
Herb, epiphyte, SWZ, NNP, MPU, KZN,		inaequalis Schltr., E. longipes Rolfe, E. trans-	
ECP, WCP, 19, 37, 38, 101, 106		vaalensis Rolfe, E. watkinsonii Rolfe	
DIAPHANANTHE Schltr.		Herb, geophyte, SWZ, LES, NNP, GAU, MPU, KZN, ECP, 37, 38	
millarii (Bolus) H.P.Linder	Мр ★	var. <b>nutans</b> (Sond.) S.Thomas	Мр★
Mystacidium millarii Bolus Horb, opinbyto P. KZN 10, 38, 106		Eulophia aemula Schltr., E. amajubae Schltr., E. barba-	r ·
Herb, epiphyte, R, KZN, 19, 38, 106 <b>xanthopollinia</b> (Rchb.f.) Summerh.	Мр ★	ta sensu L.Bolus, non (Thunb.) Spreng., E. carunculifera Rehb.f., E. clavicornis Lindl. var.	
Acranthus gerrardii Rchb.f., A. xanthopollinins Rchb.f.,	P ~	nutans (Sond.) A.V.Hall, E. decurva Schltr., E.	
Angraecum gerrardii (Rchb.f.) Bolus, Diapha-		ernestii Schltr., E. flanaganii Bolus, E galpinii	
nanthe peglerae (Bolus) Summerh., Mystacidium gerrardii (Rchb.f.) Bolus, M. peglerae Bolus, M.		Schltr., E. gladioloides Rolfe, E. laxiflora Schltr., E. natans Sond., E. purpurascens Rolfe, E. trilo-	
xanthopollinium (Rchb.f.) T.Durand & Schinz,		ba Rolfe, E. ukingensis Schltr.	

EULOPHIA hians var. nutans (cont.)		dregeana Lindl.	*
Herb, geophyte, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP,		Herb, geophyte, SWZ, LES, GAU, MPU, FST, KZN, ECP, 37, 38	
37, 38, 39 leontoglossa Rchb.f.	*	epipactidea Rchb.f.  Bonatea foliosa (Sw.) Lindl.; var. panciflora Sond.,	Mp ★
Enlophia steuantha Schltr.	^	Habenaria epipactidea Rchb.f. var. schinzii	
Herb, geophyte, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, 37, 38		(Rolfe) Kraenzl., H. foliosa (Sw.) Rchb.f., H. perfoliata Kraenzl., H. polyphylla Kraenzl., Orchis foliosa Sw.	
ovalis Lindl. subsp. ovalis  Eulophia bakeri Rolfe, E. deflexa Rolfe, E. dregeana	Mp ★	Herb, geophyte, NAM, BOT, SWZ, LES,	
Lindl., E. haygarthii Rolfe, E. ovatipetala Rolfe, E. thmbergii Rolfe		NNP, NWP, GAU, MPU, FST, KZN, ECP, 37, 38, 103, 104	
Herb, geophyte, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 37,		LIPARIS Rich.	
38, 39		bowkeri Harv.  Liparis gerrardii Rchb.f., L. neglecta Schltr.	*
parviflora (Lindl.) A.V.Hall	Mp ★	Herb, geophyte (epiphyte, succulent), SWZ,	
Cyrtopera oliveriana (Lindl.) A.V.Hall, E. aequalis (Lindl.) Bolus, E. bilanellata Schltr., E. elegan-		NNP, GAU, MPU, KZN, ECP, 38	3.5
tnla Rolfe, E. inandensis Rolfe, E. oliveriana (Rchb.f.) Bolus, E. rnpestris Rchb.f., non Wall.		remota J.L.Stewart & Schelpe Herb, geophyte, SWZ, 19, 38	Мр★
ex. Lindl., E. rupincola Rchb.f., Graphorchis rupestris (Rchb.f.) Kuntze, Lissochilus aequalis		MICROCOELIA Lindl.	
Lindl., E. parviflorus Lindl.		exilis Lindl.	Mp ★
Herb, geophyte, SWZ, NNP, MPU, KZN,		Angraecum chiloschistae Rchb., Gussonea chiloschistae (Rchb.f.) Schltr., G. exile (Lindl.) Ridl., Mystaci-	
ECP, 19, 38 petersii Rchb.f.	Мр★	diun exile T.Durand & Schinz	
Enlophia caffra Rchb.f., E. circinnata Rolfe	р	Herb, epiphyte, SWZ, KZN, 19, 38	
Herb, geophyte (succulent), SWZ, NNP,		MYSTACIDIUM Lindl.	3.7
MPU, KZN, 19, 23, 28, 38, 50 robusta Rolfe %	Мр★	capense (L.f.) Schltr.  Aerauthus filicornis (Lindl.) Rchb.f. nom. illegit.,	Mp ★
[Eulophia robusta Rolfe p.p. = Eulophia clavicornis	mp A	Angraecum capense (L.f.) Lindl., Epidendrum	
Lindl. var. <i>clavicornis</i> , <i>Eulophia robnsta</i> Rolfe p.p. = Eulophia cooperi Rchb.f.]		capense L.f., Enlophia longicornis (Thunb.) Spreng. nom. illigit., Limodornin longicorni	
Herb, geophyte, R, 38, 103		Thunb. nom illigit.	
speciosa (R.Br. ex Lindl.) Bolus	Μ ★	Herb, epiphyte, SWZ, KZN, ECP, 19, 38, 106	M
Eulophia austrooccidentalis Sölch, E. lencantha (Kraenzl.) Sölch, E. speciosa (R.Br. ex. Lindl.)		venosum Harv. ex Rolfe M. taeniophylloides Kraenzl.	Mp ★
Bolus var. culveri Schltr., E. wakefieldii (Rchb.f.		Herb, epiphyte, SWZ, NNP, MPU, KZN,	
& S.Moore) Summerh., Lissochilus lencauthus Kraenzl., L. speciosus R.Br. ex Lindl. L. wake-		ECP, 19, 38	
fieldii Rchb.f. & S.Moore		OECEOCLADES Lindl.	
Herb, geophyte (succulent), NAM, BOT,		mackenii (Rolfe ex Hemsl.) Garay & Taylor	Mp ★
SWZ, NNP, MPU, KZN, ECP, WCP, 19, 37, 38		Eulophia mackenii Rolfe ex Hemsl., Eulophidinm mackenii (Rolfe ex Hemsl.) Schltr.	
streptopetala Lindl.	Мр★	Herb, geophyte (succulent), KZN, 19, 37, 38	
Enlophia krebsii (Rchb.f.) Bolus; var. purpurata (Ridl.)	•	POLYSTACHYA Hook.	
Bolus, E. paiveana (Rchb.f.) Summerh. subsp. borealis Summerh., Lissochilus krebsii Rchb.f.;		modesta Rchb.f.	Mp ★
var. purpurata Ridl., L. streptopetalus (Lindl.)		Polystachya concreta (Jacq.) Garay & Sweet p.p. Herb, epiphyte (succulent), KZN, 19, 38	
Lindl. Herb, geophyte (succulent), SWZ, NNP,		ottoniana Rchb.f.	Мр★
NWP, GAU, MPU, KZN, ECP, 19, 38,		Polystachya capensis Sond. ex Harv., P. glaberrima	
103		Schltr., P. pisobulbon Kraenzl. Herb, epiphyte (succulent), SWZ, NNP,	
tenella Rchb.f.  Enlophia collina Schltr., E. flaccida Schltr., E. nataleu-	Mp ★	MPU, KZN, ECP, WCP, 9, 19, 38	
sis Rchb.f.		pubescens Rchb.f.	Mp ★
Herb, geophyte, MPU, KZN, ECP, 37, 38, 75, 103		Herb, epiphyte (succulent), SWZ, NNP, MPU, KZN, ECP, 19, 38	
welwitschii (Rchb.f.) Rolfe	*	sandersonii Harv.	Mp ★
Orthochilus welwitschii Rchb.f. Herb, geophyte, SWZ, NNP, NWP, GAU,		Herb, epiphyte (succulent), NNP, KZN, ECP, 19, 38	
MPU, KZN, ECP, 37, 38		tessellata Lindl.	Мр ★
		Polystachya concreta (Jacq.) Garay & Sweet p.p.	
HABENARIA Willd. dives Rchb.f.	*	Herb, epiphyte, SWZ, NNP, MPU, KZN, ECP, 38	
Habeuaria orangana Rehb.f.	^	transvaalensis Schltr.	*
Herb, geophyte, SWZ, LES, MPU, FST,		Polystachya natalensis Rolfe	
KZN, ECP, 37, 38, 101		Herb, epiphyte, SWZ, NNP, MPU, KZN, 38	

Geophyte, NAM, BOT, NNP, NWP, GAU, MPU, FST, ECP, WCP, 9, 38, 59, 84, 93, 101, 103, 109  STENOGLOTTIS Lindl. fimbriata Lindl. var. saxicola Schltr. ex Kraenzl. Herb. geophyte, RDL, KZN, 37, 38  STENOGLOTTIS Lindl. fimbriata Lindl. var. saxicola Schltr. ex Kraenzl. Herb. geophyte, SWZ, NNP, MPU, KZN, ECP, 9  TRIDACTYLE, Schltr. bicaudata (Lindl.) Schltr. # Mp * Angraccum bicaudatum Lindl. Herb, epiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr. Angraccum bolusii Rolic. A. ridentanum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb. climber (succulent), KZN, 38  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, NCP, 14  OXALIDACEAE  OXALIDACEAE  OXALIDACEAE  Geophyte, NAM, BOT, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 9, 38, 59, 84, 93, 101, 103, 100, 103, 100, 103, 100, 100	RANGAERIS Summerh.  muscicola (Rchb.f.) Summerh.  Aeranthus muscicola Rchb.f., Listrostachys muscicola (Rchb.f.) Rolfe, Mystacidium muscicola (Rchb.f.)		Biophytum reinwardtii (Zucc.) Klotzsch, B. reinwardtii (Zucc.) Klotzsch subsp. abyssinicum (Steud. ex A.Rich.) Steenis Herb, NAM, 91	
SATYRIOM Sw. bracteatum (L.E.) Thumb.  Diplications between (L.I.) Pers., Ophrys bracteatus L.I., Survinum bewief Rofte, S. conditions and L.I., Survinum bewief Rofte, S. conditions and L.I., Survinum bewief Rofte, S. conditions and L.I., Survinum bewief Rofte, S. conditions Shitz, S. primum Lindl., S. survinum bewief Rofte, S. conditions Shitz, S. primum Lindl., S. survinum properties L.S. NNP, MPU, KZN, ECP, WCP, 37, 38			OVALICI	
Tracteatum (L.1.) Frumb. Doplectoms bracterium (L.1.) Frumb. Doplectoms bracterium (L.1.) Frumb. Doplectoms bracterium (L.1.) Frumb. Cathor Lindl. S. dregit Rolfs. S. considious Lindl. S. dregit Rolfs. S. postudiae Rolfs. S. insection Book Schitt. S. pictum Lindl. S. statechin Book Schitt. S. pictum Lindl. S. statechin Book Schitt. S. pictum Schitt. S. considerium Kindl. S. designation (Rolf). S. patholicolous Schitt. S. pictum Lindl. S. designation (Rolf). S. patholicolous Kindl. S. pa				M
Diplocrome beactenina (L.I.) Pers. Optivis braceate L.L. Sutrian booked Role. S. conditions Lind. S. dreget Role. S. familiare Role. S. binearms Lind. S. stacknown Endows Schut. S. picular Lind. S. stacknown Endows Schut. S. picular Lind. S. suscicolus Bolus Pers. Geophyte. LES. NNP, MPU, KZN, ECP. WCP, 37, 38 Parvillorum Sw. Diplocrom periflorum (Sw.) Pers. Sutyrium aphyllum Schut. S. cassidem Lind. S. desiglorum Lind., S. cricatomom Lind. S. beridolium Krand. S. withoutsome Krand. Herb, geophyte. SWZ. LES, NNP, GAU, MPU, FST, KZN, ECP, WCP, 37, 38 rhodanthum Schltr. MPU, FST, KZN, ECP, WCP, 37, 38 rhodanthum Schltr. Satyrium longicode Lind. Var. forgicanda v S. neglectus subsp. woodii (Schltr.) AvHall Herb, geophyte, SWZ, NP, MPU, KZN, ECP. Surghamic Substriate Lind. Herb, epiphyte, SWZ, NNP, MPU, KZN, ECP. WCP, 19, 38 SUSSP, bicaudata Herb, epiphyte, SWZ, NNP, KZN, ECP. WCP, 19, 38 Subsp. bicaudatan Herb, epiphyte (Succulent), SWZ, NNP, KZN, ECP, WCP, 106 Subsp. prupestris H.P.Linder Herb (succulent), KZN, ECP, 106 Furidentiat (Harv) Schltr. Angruceum bohaif Kolic. A. ridentamm Harv. Herb, epiphyte (Succulent), ECP, 19, 38, 106 VANILLA Juss.  OSMUNDA L. regalis L.  OSMUNDA CEAE  OSMUN		3.7	•	IVI
L.I. Satzrium bowiei Rolfe, S. cordiofotion Lindl., S. dreger Rolfe, S. faminuse Rolfe, S. flaminuse Rolfe, S. flaminuse Rolfe, S. flaminuse Rolfe, S. flaminuse Rolfe, S. statechom Bobus Herb, geophyte, LES, NNP, MPU, KZN, ECP, WCP, 17, 39, 40, 50, 51, 52, 57, 75, 78, 93, 103, 104, 109 post-comparition of Sw.) Pers. Saryrium aphyllum Schltr. S. crosideom Lindl., S. densiforom Lindl. S. criotomom Lindl. S. densiforom Lindl. S. densiforom Schltr. Saryrium longicaude Lindl. var. longicande x s. neglection from State Lindl. var. longicande x s. neglection from State Lindl. Stemulpitos Fondriana Lindl.				Mn 3
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Herb, geophyte, LES, NNP, MPU, KZN, ECP, WCP, 37, 38  parvillorum Sw. Diplection parvifloam (Svs) Pers. Survima aphellum Sw. Letter (Svs) Pers. Sw. Sw. Sw. Mp xm. Letter (Svs) Pers. Sw. Sw. Mp xm. Letter (Svs) Pers. Sw. Sw. Mp xm. Bott. Svs. Lets. NNP. NWP. Letter (Svs) Pers. KzN. ECP. NCP. Letter (Svs) Pers. KzN. ECP. NCP. Letter (Svs) Pers. Sw. Letter (Svs) Pers. S				
ECP. WCP, 37, 38 parvillorum Sv. Dipicetrum year, Grant (Sw.) Fees. Satyrium aphyllum Sv. Dipicetrum parvillorum (Sw.) Fees. Satyrium aphyllum Sv. Schitz, S. cassidemu Lindl., S. devisiflorum Lindl., S. eristsamum Lindl. S. devisiflorum Lindl., S. eristsamum Lindl. S. devisiflorum Lindl., S. eristsamum Lindl. S. devisiflorum Kenzel. Herb., geophyte, SWZ, LES. NNP, GAU, MPU, FST. KZN. ECP. WCP, 37, 38 rhodanthum Schltt. Satyrium longicanda Lindl. var. longicanda × S. neglection subsp. woodii (Schitz) A.V.Haill Herb. geophyte, RDL. KZN., 37, 38 STENOGLOTTIS Lindl. fimbriata Lindl. Stenoglorifs finibrium Lindl. var. saxicola Schltr. ex Kapatil. Herb., geophyte, SWZ, NNP, MPU, KZN, ECP, WCP, 93, 38 subsp. bicaudata Herb., epiphyte, SWZ, NNP, MPU, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb., epiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb., epiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb., epiphyte, SWZ, NNP, KZN, ECP, WCP, 106 subsp. rupestris H.P.Linder Herb. epiphyte, SWZ, LES, NNP, SWZ, NNP, KZN, ECP, WCP, 106 tridentata (Harv), Schltr. Angracum bokisi Roile. A. tridevitamm Harv. Herb., epiphyte, SWZ, William Harv. Herb., epiphyte, SWZ, Schltr.  OSMUNDACEAE  OSMUNDACEAE  OSMUNDACEAE  OSMUNDACEAE  OSMUNDACEAE  BIOPHYTUM DC.  Mp  ARGEMONE L.  mexicana L. *# Herb., NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, WCP, WCP, WCP, WCP, WCP, WCP, W			WCP, 1, 7, 39, 40, 50, 51, 52, 57, 75,	
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Diplectrum partiflorum (Sw.) Pers. Survitum aphyllum Schltte, S. castidemu Lindl., S. entiglofub Lindl., S. entiglofub Lindl., S. entiglofub Kaenel, S. withustname Krenzl. Herb., geophyte, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, WCP, 37, 38 rhodanthum Schltt. Satyrium ionigeaudal Lindl, vat. longicauda × S. neglectum subsp. woodii Schltte) AVHall Herb., geophyte, RDL, KZN, 37, 38 STENOGLOTTIS Lindl. Seneoplotis fimbriana Lindl. vat. saxicola Schltt. ex Kranzl. Herb. geophyte, SWZ, NNP, MPU, KZN, ECP, WCP, 19, 38 subsp. bicaudata (Lindl.) Schltt. #  Angraccum bodisals (Lindl.) Schltt. #  Angraccum bodisals (Succulent), KZN, ECP, 106 subsp. rupestris H.P.Linder Herb. (succulent), KZN, ECP, 106 subsp. rupestris H.P.Linder Herb. (succulent), KZN, SR, ECP, WCP, 19, 38, 106 VANILLA Juss. roscheri Rchb.f. OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov. O. transvaalensis Bobrov Herb. SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  Discontinum Schltt. S. vibilitation Lindl. Senitric state of the continum share and the color of the color		*		M :
S. criostomum Lindl., S. Jokenburgenes Rebb. S. tendelplane Karenzl. Awdited by Every Ever			* 1	
tendiolitum Kraenzl., S. vilinstamum Kraenzl. Herb., geophyte, SWZ, KZN, S. RCP, WCP, 37, 38 rhodanthum Schltr.  Saryinim longicanda Lindl. var. longicanda x S. neglectim subsp. woodii (Schltr) A. VHall Herb., geophyte, RDL, KZN, 37, 38 STENOGLOTTIS Lindl. fimbriata Lindl. Stenoglotis fimbioita Lindl. var. sacicola Schltr. ex Kraenzl. Herb., geophyte, SWZ, NNP, MPU, KZN, ECP, 9 Herb., geophyte, SWZ, NNP, MPU, KZN, ECP, WCP, 19, 38 subsp. bicaudata (Lindl.) Schltr. # Angraccum bicandatum Lindl. Herb., epiphyte (Succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb., epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata (Harv.) Schltr. Angraccum bohaii Roife, A. tridentanum Harv. Herb. epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f.  OSMUNDA L. regalis L. OSMUNDA CEAE  OSMUNDA L. regalis L. OSMUNDA CEAE  OSMUNDA L. regalis L. OSMUNDA CEAE  OSMUNDA CEP, WCP, 14  OXALIDACEAE  DOXALIDACEAE  DOXALIDACEAE  DOXALIDACEAE  DIOPHYTUM DC.  Doxalis semital Tunab., O. matiri R. Knuth ex Engl. nom. nud. Geophyte, NAM, ECP, NCP, WCP, 9, 104 semiloba Sond. # Geophyte, NAM, BOT, NNP, NWP, GAU, MPU, FST, ECP, WCP, 9, 38, 59, 84, 93, 101, 103, 109 smithia and Eckl. & Zeyh.  Mp  **Angracon bicandatum Lindl. Herb., epiphyte, SWZ, NNP, KZN, ECP, NCP, NCP, 103 smithii Sond. var. angustiloba Sond.; var. matithii Geophyte, SWZ, LES, NNP, NWP, NP, NP, NP, NP, NP, NP, NP, NP, NP, N				Man
Herb, geophyte, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, WCP, 37, 38 rhodanthum Schltr. Saryimi longicada Lindl. var. longicada × S. neglectum subsp. woodi (Schltr.) A VHallal Herb, geophyte, RDL, KZN., 37, 38 STENOGLOTTIS Lindl. fimbriata Lindl. Stenoglonts fimbriata Lindl. var. saxicola Schltr. ex Kranzl. Herb, geophyte, SWZ, NNP, MPU, KZN, ECP, 9  TRIDACTYLE Schltr. bicaudata (Lindl.) Schltr. # Angraccum bicaudatum Lindl. Herb, epiphyte (SwZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata (Lindl.) Schltr. # Angraccum bicaudatum Lindl. Herb, epiphyte (succulent), KZN, ECP, WCP, 19, 38 subsp. bicaudata (Lindl.) Schltr. # Angraccum bicaudatum Lindl. Mp ★ Angraccum bicaudatum Lindl. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. OSMUNDA L. regalis L. OSMUNDA CEAE  OSMUNDA CEAE  OSMUNDA CEAE  OSMUNDA CEAE  OSMUNDA CEAE  OXALIDACEAE  BIOPHYTUM DC.  Mp ★ Argermore mexicana auct. and L. A. mexicana L. var. coltroleuca sweet ** Argemore mexicana auct. and L. A. mexicana L. var. coltroleuca sweet ** Argemore mexicana auct. and L. A. mexicana L. var. coltroleuca Sweet ** Argemore mexicana auct. and L. A. mexicana L. var. coltroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. ** Herb, WCP, 52, 103  PAPAVER L. rhoeas L. ** Mp				Mp :
MPU, FST, KZN, ECP, WCP, 37, 38 rhodanthum Schltr.  Sarytimin longicanda Lind. Var. longicanda × S. neglection subsp. woodii (Schltr.) A VHall Herb. geophyte, RDL, KZN, 37, 38  STENOGLOTTIS Lindl.  finibriata Lindl. Stemogloisi fimbiriata Lindl. Var. saxicola Schltr. ex Kraenzl. Herb. geophyte, SWZ, NNP, MPU, KZN, ECP, 9  Geophyte, NAM, BCT, NNP, NWP, GAU, MPU, FST, ECP, WCP, 9, 38, 59, 84, 93, 101, 103, 109  smithiana Eckl. & Zeyh.  Oxalidata (Lindl.) Schltr. #  Angraccum bicandatum Lindl. Herb. epiphyte (SwZ, NNP, KZN, ECP, WCP, 19, 38  subsp. bicaudata Herb. epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38  subsp. rupestris H.P.Linder Herb. epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb. climber (succulent), KZN, 38   OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb. SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  Geophyte, NAM, ECP, NCP, WCP, 9, 38, 59, 84, 93, 101, 103, 109  smithia Sond. # MPU, FST, ECP, WCP, 9, 38, 59, 84, 93, 101, 103, 109  smithia an Eckl. & Zeyh.  Mp ★  Angraccum bicandatum Lindl. Herb. epiphyte, SWZ, NNP, KZN, ECP, NCP, 106  tridentata (Harv.) Schltr. Angraccum boksii Noffe, a tridentanum Harv. Herb. epiphyte (succulent), SWZ, NNP, MP  WP ★  ARGEMONE L.  #Herb. SWZ, NNP, MPU, KZN, ECP, NCP, 1, 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109  ochroleuca Sweet *#  Herb. NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, NCP, WCP, 48, 52, 86, 98  subsp. ochroleuca *  Argenome mexicana auct, non L. A. mexicana L. var. echroleuca auct, non L. A. mexicana L. var. echroleuca sweet iladl. Herb. NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *#  Herb. WCP, 52, 103  PAPAVER L.  rhoeas L. **  Mp				
Saryrium tongicunda Lindl. var. longicanda × S. neglec- nom subsp. woodi (Schitz) A VHall Herb. geophyte, RDL, KZN, 37, 38  STENOGLOTTIS Lindl. fimbriata Lindl. Senoglotis fimbriata Lindl. var. saxicola Schitz. ex Kraenzl. Herb. geophyte, SWZ, NNP. MPU, KZN, ECP, 9  TRIDACTYLE Schltr. bicaudata (Lindl.) Schitz. # Angraccum bicaudatum Lindl. Herb. peiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38  subsp. bicaudata Herb. (succulent), KZN, ECP, 106  ftridentata (Harv.) Schltz. Angraccum bolusii Rolic. A. tridentatum Harv. Herb. epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. Toscheri Rchb.f. Herb. climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDACEAE  BIOPHYTUM DC.  Geophyte, NAM. BOT, NNP, NWP, GAU, MPU, FST, ECP, WCP, 9, 38, 59, 84, 93, 101, 103, 109 smithiana Eckl. & Zeyh. Oxalis sanithii Sond. var. angustiloba Sond.: var. tariloba Sond.: var. angustiloba Sond.: var. tariloba Sond. and var. lianiloba Sond. var. angustiloba Sond.: var. tariloba Sond.: var. tariloba Sond.: var. angustiloba Sond.: var. tariloba Sond.: v			Geophyte, NAM, ECP, NCP, WCP, 89, 104	
mm subsp. woodii (Schltr.) A.V.Hall Herb, geophyte, RDL, KZN., 37, 38  STENOGLOTTIS Lindl. fimbriata Lindl. Stenoglottis fimbriata Lindl. var. saxicola Schltr. ex Kraenzl. Herb, geophyte, SWZ, NNP, MPU, KZN, ECP. 9  TRIDACTYLE Schltr. bicaudata (Lindl.) Schltr. # Mp ★ Angraecum bicaudatum Lindl. Herb, epiphyte (Succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr. Angraecum bolusit Rolle. A. tridentatum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov. O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  MPD, Saltibana Eckl. & Zeyh. Oxadis smithis Sond. var. angustiloba Sond. and var. latiloba Sond. and var. angustiloba Sond. and var. latiloba Sond. and var. smithii = Oxalis smithi- Geophyte, SWZ, LES, NNP, NWP, MPU, FST, ECP, WCP, 9, 38, 199, 29, 101, 103, 109  Mp ★ Angraecum bicatic sond. var. angustiloba Sondi: var. tatiloba Sond. and var. latiloba S	rhodanthum Schltr.	*		$\mathbf{M}_{\mathbf{I}}$
Herb, geophyte, RDL, KZN., 37, 38  STENOGLOTTIS Lindl. fimbriata Lindl. Stemoslottis fimbriata Lindl. var. saxicola Schltr. ex Kraenzl. Herb, geophyte, SWZ, NNP, MPU, KZN, ECP, 9  TRIDACTYLE Schltr. bicaudata (Lindl.) Schltr. # Angraceum bicaudanam Lindl. Herb, epiphyte (SWZ, LES, NNP, NWP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, 106 subsp. rupestris H.PLinder Herb (succulent), KZN, ECP, 106 tridentata (Harv), Schltr. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDACEAE  OXALIDACEAE  BIOPHYTUM DC.  Mp  Mp  Mp  Mp  Mp  Mp  Mp  Mp  Mp  M				
STENOGLOTTIS Lindl.  fimbriata Lindl.  Senoglotis fimbriata Lindl. var. saxicola Schltr. ex Kraenzl.  Herb, geophyte, SWZ, NNP, MPU, KZN, ECP, 9  TRIDACTYLE Schltr.  bicaudata (Lindl.) Schltr. #  Angraecum bicaudanam Lindl.  Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38  subsp. bicaudata  Herb, epiphyte (succulent), ECP, 106  tridentata (Harv.) Schltr.  Angraecum bohusii Relie. A. tridentanum Harv. Herb, climber (succulent), ECP, 19, 38, 106  VANILLA Juss.  roscheri Rehb.f.  Herb, climber (succulent), KZN, 38   OSMUNDA L.  regalis L.  OSMUNDA CEAE  OSMUNDA CEAE  OSMUNDA CEAE  OXALIDACEAE  BIOPHYTUM DC.  smithiana Eckl. & Zeyh.  Mp  Cashis galpinii Schltr. Q. smithii Sond, var. angustiloba Sond; var. laniloba Sond; var. smithii Geophyte, SWZ, LES, NNP, NWP, MPU, FST, KZN, ECP, NCP, WCP, 9, 30, 74, 103  smithii Sond. %  [Oxalis smithii Sond. var. angustiloba Sond. and var. falloba Sond. and var. smithii sond. var. smithii = Oxalis smithii ana Eckl. & Zeyh.  Mp  **Angraecum bohusini Rodi. var. angustiloba Sond. and var. falloba Sond. and var. smithii Sond. var. angustiloba Sond. var. smithii Geophyte, SWZ, LES, NNP, NWP, Mp  **Angraecum bohusini Rodi. var. angustiloba Sond. and var. falloba Sond. and var. smithii sond. %  [Oxalis smithii Sond. %  [Oxalis smithii Sond. var. angustiloba Sond. and var. falloba Sond. and var. smithii sond. var. smithii				
Stendoglotis fimbriata Lindl.   Stendoglotis fimbriata Lindl.   Stendoglotis fimbriata Lindl.   Var. saxicola Schltr. ex Krenzl.				
Steneglottis fimbriata Lindl. var. saxicola Schltr. ex Kraenzl.  Herb. geophyte, SWZ, NNP, MPU, KZN, ECP, 9  TRIDACTYLE Schltr. # Mp * Angraceum bicaudatum Lindl.  Herb. epiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata  Herb. epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata  Herb. epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 106 subsp. rupestris H.P.Linder  Herb (succulent), KZN, ECP, 106 tridentatua (Harv.) Schltr. Angraceum bolusii Rolic. A. tridentatum Harv.  Herb. epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss.  roscheri Rchb.f.  Herb, climber (succulent), KZN, 38  OSMUNDA L.  regalis L.  OSMUNDA CEAE  OSMUNDA CEAE  OSMUNDA CEAE  OSMUNDA CEAE  OSMUNDA CEAE  OSMUNDA CEAE  OXALIDACEAE  BIOPHYTUM DC.  Mp  Sond.; var. Latiloba Sond; var. smithii  Geophyte, SWZ, LES, NNP, NWP, MPU, FST, KZN, ECP, NCP, VCP, VCP, VCP, VCP, VCP, VCP, VCP, V	STENOGLOTTIS Lindl.			M
Stenogloths Jumphale Lind. Vaf. saxtoola Schilf. ex Kreenzl.  Herb, geophyte, SWZ, NNP, MPU, KZN, ECP, 9  TRIDACTYLE Schltr.  bicaudata (Lindl.) Schltr. # Mp ★ Angraecum bicaudatum Lindl.  Herb, epiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38  subsp. bicaudata  Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38  subsp. rupestris H.P.Linder Mp  Herb (succulent), KZN, ECP, 106  subsp. rupestris H.P.Linder Mp  Herb (succulent), KZN, ECP, 106  subsp. rupestris H.P.Linder Mp  Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss.  roscheri Rchb.f.  Herb, climber (succulent), KZN, 38   OSMUNDA L.  regalis L.  OSMUNDA CEAE				
Herb, geophyte, SWZ, NNP, MPU, KZN, ECP, 9  TRIDACTYLE Schltr. bicaudata (Lindl.) Schltr. # Mp ★ Angraecum bicaudanum Lindl. Herb, epiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 106 subsp. rupestris H.P.Linder Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr. Angraecum bolusii Rolfe. A. tridentanum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDA L. regalis L. Osmunda schelpei Bobrov. O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  FST, KZN, ECP, NCP, WCP, 9, 30, 74, 103 smithi Sond. % [Oxalis smithii Sond. var. angustiloba Sond. and var. smithii = Oxalis smithii ana Eckl. & Zeyh.]  Mp  ARGEMONE L. mexicana L. *# Herb, SWZ, NPP, MPU, KZN, ECP, NCP, 1, 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109 ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 14, 8, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp  **  **  **  **  **  **  **  **  **				
TRIDACTYLE Schltr.  bicaudata (Lindl.) Schltr. # Angraecum bicaudatum Lindl. Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 106 subsp. rupestris H.P.Linder Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr. Angraecum bolusii Roife. A. tridentanum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  IOSMUNDA CEAE  IOSMUNDA CEAE  IOSMUNDA CEAE  Mp OXALIDACEAE  Mp OXALIDACEAE  Mp ARGEMONE L. mexicana L. *# Herb, SWZ, NNP, MPU, KZN, ECP, NCP, 1. 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109 ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99 ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103 PAPAVER L. rhoeas L. * Mp			FST, KZN, ECP, NCP, WCP, 9, 30, 74,	
TRIDACTYLE Schltr.  bicaudata (Lindl.) Schltr. # Mp ★ Amgraccum bicaudataum Lindl.  Herb, epiphyte, SWZ, NNP, KZN. ECP, WCP, 19, 38  subsp. bicaudata	•		103	
bicaudata (Lindl.) Schltr. #  Angraecum bicaudatum Lindl. Herb, epiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 106 subsp. rupestris H.P.Linder Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr. Angraecum bolusil Rolfe. A. tridentatum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDACEAE  OSMUNDACEAE  OXALIDACEAE  BIOPHYTUM DC.  Mp **latiloba Sond. and var. smithii = Oxalis smithiana Eckl. & Zeyh.]  Geophyte, 87  PAPAVERACEAE  **ARGEMONE L.*  mexicana L. *# Herb, SWZ, NNP, MPU, KZN, ECP, NCP, 1, 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109 ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca **  Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L.  rhoeas L. *  Mp **  latiloba Sond. and var. smithii = Oxalis smithiana Eckl. & Zeyh.]  Geophyte, 87  **  Geophyte, 87  **  ARGEMONE L.  mexicana L. *#  Herb, SWZ, NPP, NPP, KZN, ECP, NCP, NCP, NCP, NCP, NCP, NCP, NCP, N	TRIDACTVI E C. III			$\mathbf{M}_{\mathbf{l}}$
Angraecum bicaudatum Lindl. Herb. epiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb. epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 106 subsp. rupestris H.P.Linder Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr. Angraecum bohusii Rolic. A. tridentatum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  Geophyte, 87  PAPAVER L.  Geophyte, 87  PAPAVER L.  Geophyte, 87  PAPAVER L.  Geophyte, 87  PAPAVER L.  Geophyte, 87  ARGEMONE L.  mexicana L. *#  Herb, SWZ, NNP, MPU, KZN, ECP, NCP, 1, 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109 ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp  **  **  **  **  **  **  **  **  **		N.T		
Herb, epiphyte, SWZ, NNP, KZN, ECP, WCP, 19, 38 subsp. bicaudata Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 106 subsp. rupestris H.P.Linder Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr. Angraceum bolusii Rolic. A. tridentatum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDA L. regalis L. regalis L. OSMUNDA CEAE  Mp  Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Np		Mp ★		
wCP, 19, 38 subsp. bicaudata Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 106 subsp. rupestris H.P.Linder Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr. Angraccum bolusii Rolfe. A. tridentanum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDA L. regalis L. regalis L. OSMUNDA L. regalis L. OSMUNDA L. Regalis L. OSMUNDA L. Somunda schelpei Bobrov. O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  Mp  PAPAVER L. rhoeas L. *  Mp  PAPAVER L. PAPAVER				
Subsp. bicaudata Herb. epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 106 Subsp. rupestris H.P.Linder Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr.  Angraccum bolusii Rolfe. A. tridentanum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDACEAE  OSMUNDACEAE  OSMUNDAL. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca ** Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. *  Mp  PAPAVER L. PAPAVER L. PAPAVER L. PAPAVER L. PAPAVER L. PAPAVER L.			1 3 7	
Herb, epiphyte (succulent), SWZ, NNP, KZN, ECP, WCP, 106 subsp. rupestris H.P.Linder Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr. Angraecum bolusii Rolfe A. tridentatum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca * Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet Lindl.) Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca * Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. *		Mp	•	
subsp. rupestris H.P.Linder Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr.  Angraecum bolusii Rolfe A. tridentatum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, NCP, 14  OXALIDACEAE  OXALIDACEAE  BIOPHYTUM DC.  Mp ★  ARGEMONE L. mexicana L. *# Mp ★  Herb, SWZ, NNP, MPU, KZN, ECP, NCP, 1, 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109 ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca *  Argenome mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. *  Mp	Herb, epiphyte (succulent), SWZ, NNP,			
Herb (succulent), KZN, ECP, 106 tridentata (Harv.) Schltr.  Angraecum bolusii Rolfe. A. tridentatum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss.  roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDA L.  regalis L.  Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, NCP, 14  OXALIDACEAE  OXALIDACEAE  BIOPHYTUM DC.  ARGEMONE L.  mexicana L. *# Herb, SWZ, NNP, MPU, KZN, ECP, NCP, 1, 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109 ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L.  rhoeas L. *  Mp	KZN, ECP, WCP, 106		PAPAVERACEAE	
tridentata (Harv.) Schltr.  Angraecum bolusii Rolfe. A. tridentatum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, NCP, 14  OXALIDACEAE  OXALIDACEAE  ARGEMONE L. mexicana L. *# Herb, SWZ, NNP, MPU, KZN, ECP, NCP, 1, 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109 ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca * Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp		Mp		
Angraecum bolusii Rolfe A. tridentatum Harv. Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, NCP, WCP, 14  OXALIDACEAE  OXALIDACEAE  BIOPHYTUM DC.  mexicana L. *# Herb, SWZ, NNP, MPU, KZN, ECP, NCP, 1, 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109 ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. *  Mp			A DOTA ACASE A	
Herb, epiphyte (succulent), ECP, 19, 38, 106  VANILLA Juss. roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, NCP, WCP, 14, 48, 99  OXALIDACEAE  OXALIDACEAE  Herb, SWZ, NNP, MPU, KZN, ECP, NCP, 1, 7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109  ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98  subsp. ochroleuca ** Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl.  Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp		Мр ★		T 1 (
VANILLA Juss.         7, 11, 12, 21, 30, 40, 48, 50, 71, 78, 86, 101, 103, 104, 105, 109           Mp         Herb, climber (succulent), KZN, 38         Mp           OSMUNDACEAE         Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98         Mp           OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14         Mp           OXALIDACEAE         Mp           OXALIDACEAE         ESCHSCHOLZIA Cham. californica Cham. *#         Mp           Herb, WCP, 52, 103         PAPAVER L. rhoeas L. *         Mp				ip 🛪 🥫
roscheri Rchb.f. Herb, climber (succulent), KZN, 38  OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  OXALIDACEAE  Mp  101, 103, 104, 105, 109 ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca * Argemone mexicana auct. non L., A. mexicana L. var. ochtroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp				
OSMUNDACEAE  OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  OXALIDACEAE  Ochroleuca Sweet *# Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. *  Mp		3.7		
Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca * M Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 14, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp		Mp		Mp s
GAU, MPU, FST, KZN, ECP, NCP, WCP, 48, 52, 86, 98 subsp. ochroleuca * MPU, MPU, MPU, MPU, MPU, MPU, MPU, MPU,	Herb, chiliber (succulent), NZIV, 38			-1
Subsp. ochroleuca * MArgemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl.  regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  subsp. ochroleuca * Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp				
Subsp. ochroleuca *  Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl.  Pegalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  Subsp. ochroleuca * Argemone mexicana auct. non L., A. mexicana L. var. ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp	OSMUNDACEAE			
OSMUNDA L. regalis L. Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  Ochroleuca (Sweet) Lindl. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Mp : Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp :				$M_{ m l}$
regalis L.  Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. *  Mp	OCMUNDAI		9	
Osmunda schelpei Bobrov, O. transvaalensis Bobrov Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  BIOPHYTUM DC.  GAU, MPU, FST, KZN, ECP, NCP, WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. *  Mp		Mn		
Herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 14  OXALIDACEAE  OXALIDACEAE  BIOPHYTUM DC.  WCP, 11, 48, 99  ESCHSCHOLZIA Cham. californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. *  Mp		Mp		
ESCHSCHOLZIA Cham. californica Cham. *# Mp  OXALIDACEAE Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp	•			
OXALIDACEAE  Californica Cham. *# Herb, WCP, 52, 103  PAPAVER L. rhoeas L. *  Mp				
OXALIDACEAE Herb, WCP, 52, 103  PAPAVER L. rhoeas L. * Mp				
PAPAVER L. BIOPHYTUM DC. rhoeas L. * Mp :	OVALIDAGEAE			Mp 5
BIOPHYTUM DC. rhoeas L. * Mp :	OXALIDACEAE		nerd, wer, 32, 103	
BIOPHYTUM DC. rhoeas L. * Mp :			PAPAVER L.	
abyssinicum Steud. ex A.Rich. Mp Herb, ECP, NCP, WCP, 14, 30, 52	BIOPHYTUM DC.			Mp s
	abyssinicum Steud. ex A.Rich.	Mp	Herb, ECP, NCP, WCP, 14, 30, 52	

Herb, BOT, SWZ, NNP, NWP, GAU, MPU,

Passifloraceae		KZN, ECP, 8, 19, 23, 28, 30, 38, 82, 93, 101, 103	
ADENIA Forssk. digitata (Harv.) Engl. Modecca digitata Harv.	Mp ♣	DICEROCARYUM Bojer eriocarpum (Decne.) Abels Dicerocaryum zanguebarium (Lour.) Merr. subsp. erio-	M
Shrub, climber (tree), BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 48, 59, 68, 88, 89, 103  fruticosa Burtt Davy #		carpini (Decne.) Ihlenf. Climber, NAM, BOT, NWP, NCP, 59 zanguebarium (Lour.) Merr. % [Dicerocaryini zanguebarium (Lour.) Merr. subsp. erio-	M <sup>♣</sup>
Dwarf shrub, climber (shrub), NNP, MPU, KZN, 103 subsp. <b>simplicifolia</b> W.J.de Wilde Dwarf shrub, climber (shrub), R, BOT, NNP, 35	*	carpum (Decne.) Ihlenf. = Dicerocaryum erio- carpum (Decne.) Abels] Climber, 11, 28, 35, 59, 64, 72, 76, 88, 93, 98, 103, 105	
	M ★ ¾	HARPAGOPHYTUM DC. ex Meisn. procumbens (Burch.) DC. ex Meisn. # Herb, NAM, BOT, NNP, NWP, FST, NCP, 19, 29, 30, 35, 84, 88, 95, 96, 98, 103,	Мр
Shrub, climber, SWZ, NNP, MPU, KZN, ECP, 19, 38, 106		106 <b>zeyheri</b> Decne. # Herb, NAM, BOT, NNP, NWP. GAU, MPU, 35, 96	Мр
spinosa Burtt Davy Shrub, climber (tree), BOT, NNP, 59 BASANANTHE Peyr.	Мр	PTERODISCUS Hook. aurantiacus Welw. Herb, NAM, NNP, MPU, 98	Мр
heterophylla Schinz Tryphostemma heterophyllum (Schinz) Engl. Herb, NAM, BOT, 29	Мр	ngamicus N.E.Br. ex Stapf Herb, NAM, BOT, NNP, GAU, MPU, KZN, 35 ROGERIA J.Gay ex Delile	Мр
sandersonii (Harv.) W.J.de Wilde Tryphostemma sandersonii Harv. Herb (climber), SWZ, NNP, MPU, KZN, 38, 103	Мр★	adenophylla J.Gay ex Delile Herb, NAM, 21 longiflora (Royen) J.Gay ex DC.	Mp ★
PAROPSIA Noronha ex Thouars brazzeana Baill. Shrub, dwarf shrub, NAM, BOT, 103	Mp	Martynia longiflora Royen Herb, NAM, NCP, 88, 95, 108 SESAMOTHAMNUS Welw.	
PASSIFLORA L. coerulea L. * Climber, GAU, ECP, WCP, 103	Mp ♣	guerichii (Engl.) E.A.Bruce Sigmatosiphon guerichii Engl. Shrub, NAM, 63, 98	Мр
edulis Sims * Climber, NNP, MPU, 50, 80, 81, 103 foetida L. *	Mp \$ Mp \$	lugardii N.E.Br. ex Stapf Shrub, BOT, NNP, MPU, 28 SESAMUM L.	Мр
Climber, KZN, 7, 21, 30, 52, 71, 78, 104 suberosa L. * Passiflora glabra Mill. Climber, KZN, 1	Мр	alatum Thonn.  Herb, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, NCP, 35	Мр
SCHLECHTERINA Harms mitostemmatoides Harms	Мр ★	angustifolium (Oliv.) Engl.  Sesamum calycinum Welw. var. angustifolium (Oliv.)  Ihlenf. & Seidenst.  Herb, NAM, BOT, 28, 50, 103	M
Shrub, climber, KZN, 19, 38, 106		calycinum Welw. # Herb, NAM, BOT, 98, 103	Mp
PEDALIACEAE		capense Burm.f. Herb, NAM, BOT, SWZ, NNP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 103, 108	Mp ♣
CERATOTHECA Endl. sesamoides Endl. Sesamum hendelotii Stapf Herb, NAM, BOT, NNP, MPU, 1, 12, 21, 93,	Мр	indicum L. *  Sesamum orientale L.  Herb, SWZ, NNP, GAU, MPU, KZN, 1, 21, 30, 34, 40, 52, 71, 78, 89, 91, 93, 103, 104	Мр ஃ
107 triloba (Bernh.) Hook.f. Ceratotheca lamiifolia (Engl.) Engl., Sporledera triloba Bernh.	Мр	triphyllum Welw. ex Asch. var. grandiflorum (Schinz) Merxm.  Sesamum grandiflorum Schinz, S. schenckii Asch. Herb, NAM, 103	Mp ♣

PENAEACEAE	Shrub, climber, NAM, BOT, SWZ, NNP, MPU, KZN, 1, 12, 28, 38, 68, 103
PENAEA L. mucronata L. Dwarf shrub, shrub, NCP, WCP, 30	Mp PHYTOLACCACEAE
PERIPLOCACEAE	HILLERIA Vell. latifolia (Lam.) H.Walter Mp \$ Herb, KZN, 1, 6, 21
Climber, NNP, MPU, KZN, 56	PHYTOLACCA L.  americana L.  Plytolacca decandra L.  Herb (succulent), LES, NNP, KZN, ECP,  WCP, 14, 38, 46, 52, 88, 103, 104  dioica L. * Mp \$\frac{2}{3}\$
CURRORIA Planch. ex Hook.f. & Benth. decidua Planch. ex Benth. # N Shrub, NAM, NCP, 63, 95, 98, 103	Tree, NAM. BOT, NNP, NWP, GAU, KZN, ECP, WCP, 48, 52, 103, 104, 106  dodecandra L'Hér.  Phytolacca abyssinica O.Hoffm., Pircunia abyssinica
ECTADIOPSIS Benth.  oblongifolia (Meisn.) Benth. ex Schltr.  Cryptolepis angolensis Welw. ex Hiern. C. baumii N.E.Br., C. brazzaci Baill., C. buxifolia Chiov., C. debeerstii De Wild., C. elliotii Schltr., C. liensii N.E.Br., C. linearis N.E.Br., C. myrtifolia (Baill.) Schltr., C. nigritana (Benth.) N.E.Br., C. oblongifolia (Meisn.) Schltr., C. scandens (K.Schum.) Schltr., C. sizenandi Rolfe, C. suffruicosa (K.Schum.)	Moq.  Shrub, succulent (climber), KZN, ECP, 1, 2, 10, 21, 26, 28, 30, 34, 35, 38, 40, 47, 50, 57, 64, 68, 71, 91, 103  heptandra Retz.  Plytolacca stricta O.Hoffm. Pireunia stricta Hoffm.  Herb, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, WCP, 30, 38, 39, 75, 87, 103, 106
N.E.Br., C. welwitschii (Baill.) Schltr.; var. luteola Hiern. Ectadiopsis acutifolia Benth., E. buettneri K.Schum., E. lanceolata Baill., E. myrtifolia Baill., E. nigritana Benth.; var. congesta K.Schum., E. ruspolii Chiov., E. scandens K.Schum., E. suffruticosa K.Schum., E. welwitschii Baill., Ectadium oblongifolium Meisn., Secamone acutifolia Sond. Shrub, NAM, BOT, SWZ, KZN, 1, 28, 35,	octandra L.  Phytolacca americana L. var. mexicana L.  Herb (succulent), SWZ, NNP, GAU, MPU, FST, KZN, ECP, WCP, 9, 38, 52, 59, 74, 101, 103, 104  RIVINA L.
41, 42, 84, 101, 103 MONDIA Skeels	humilis L. * Mp Herb, NNP, GAU, KZN, WCP, 7, 104
whitei (Hook.f.,) Skeels Mp Chlorocodon whitei Hook.f., Periploca latifolia K.Schum., Tacazzea amplifolia S.Moore, T. viridis A.Chev. ex Hutch. & Dalziel.	PINACEAE
	PINUS L. roxburghii Sarg. * Mp Tree, GAU, FST, 103
Raphionacme dinteri Schltr. ex Schinz Dwarf shrub, succulent, NAM, BOT, NNP, NWP, GAU, MPU, ECP, NCP, 35	PIPERACEAE
hirsuta (E.Mey.) R.A.Dyer ex E.Phillips Mp *Raphionacme divaricata Harv. Herb. geophyte, NAM. BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 9, 39, 75, 103  TACAZZEA Decne. apiculata Oliv. Tacazzea apiculata Oliv. var. benedicta Scott-Elliot; var.	PEPEROMIA Ruiz & Pav. rotundifolia (L.) Humb., Bonpl. & Kunth Herb, KZN, ECP, 7 tetraphylla (G.Forst.) Hook. & Arn. Peperomia reflexa (L.f.) A.Dietr., P. reflexa (L.f.) A.Dietr. var. capensis (Miq.) DC. Herb, SWZ, NNP, MPU, KZN, ECP, WCP,
glabra K.Schum., T. bagsliawei S.Moore; var. occi- dentalis C.Norman, T. barteri Baill., T. brazzaeana Baill., nom. nud., T. kirkii N.E.Br., T. laxiflora Engl., T. nigritana N.E.Br., T. stipularis N.E.Br., T. stipularis N.E.Br., nom. superfl., T. thollonii Baill., T. verticillata K.Schum., T. welwitschii Baill.	PIPER L. capense L.f. # Mp Shrub (tree), SWZ, NNP, MPU, KZN. ECP, WCP, 26, 30, 40, 50, 59, 84, 88, 103

Graminoid, LES, FST, KZN, ECP, NCP,

## **PITTOSPORACEAE** WCP, 67 ANDROPOGON L. gayanus Kunth # Mp ★ PITTOSPORUM Banks ex Gaertn. Graminoid, NAM, BOT, SWZ, NNP, MPU, viridiflorum Sims M ★ 🎗 Pittosporum abyssinicum Delile var. angolense Oliv., P. KZN, 13 antunesii Engl., P. commutatum Putt., P. florinardus L. % Mp bundum Wight & Arn., P. kruegeri Engl., P. mal-[Andropogon nardus L. var. marginatus (Steud.) Hack. = osanım Baker, P. quartinianım Cufod., P. Cymbopogon marginatus (Steud.) Stapf ex Burtt sinense Desf., P. viridiflorum Sims subsp. malo-Davy] sannm (Baker) Cufod.; subsp. quartinianum (Cufod.) Cufod.; var. angolense (Oliv.) Cufod.; Graminoid, 30, 34 schoenanthus L. % Mp var. commutatum (Putt.) Moeser; var. krnegeri [Andropogon schoenantlms L. var. versicolor Hack. ex (Engl.) Moeser, P. vosseleri Engl. Stapf = Cymbopogon excavatus (Hochst.) Stapf Tree (shrub), SWZ, LES, NNP, NWP, GAU, ex Burtt Davy] MPU, FST, KZN, ECP, NCP, WCP, 15, Graminoid, 34, 103 19, 23, 28, 30, 38, 39, 45, 50, 57, 73, ANTHOXANTHUM L. 75, 77, 87, 88, 96, 97, 103, 106 ecklonii (Nees ex Trin.) Stapf Mp Graminoid, LES, MPU, FST, KZN, ECP, PLANTAGINACEAE WCP, 67 Mp odoratum L. \* Graminoid (hydrophyte), MPU, KZN, ECP, 84 PLANTAGO L. ARISTIDA L. cafra Decne. Mp adscensionis L. Mp \* Plantago capillaris E.Mey. ex Decne. Aristida adscensionis L. subsp. guineensis (Trin. & Herb, NCP, WCP, 84, 98 Rupr.) Henrard, A. curvata (Nees) T.Durand & lanceolata L. \* Mp ♣ Schinz, A. submucronata Schumach. Herb, NAM, BOT, LES, NNP, NWP, GAU, Graminoid, NAM, BOT, SWZ, LES, NNP, MPU, FST, KZN, ECP, WCP, 38, 46, NWP, GAU, MPU, FST, KZN, ECP, 72, 78, 80, 84, 86, 88, 91, 103, 104 NCP, WCP, 13, 34 Мр 🎗 congesta Roem. & Schult. # Mp Plantago dregeana Decne. Graminoid, NAM, BOT, SWZ, LES, NNP, Herb, NAM, LES, NNP, NWP, GAU, MPU, NWP, GAU, MPU, FST, KZN, ECP, FST. KZN. ECP. NCP. WCP. 7, 14, 38, NCP, WCP, 67 40, 46, 72, 78, 80, 88, 101, 103, 104 diffusa Trin. subsp. burkei (Stapf) Melderis $\star$ Aristida burkei Stapf, A. diffusa Trin. var. burkei (Stapf) PLUMBAGINACEAE Graminoid, BOT, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 39, PLUMBAGO L. monticola Henrard Ma auriculata Lam. M ★ 🖇 Graminoid, RDL, FST, KZN, 67 Plumbago capensis Thunb. stipoides Lam. Mp Shrub, NWP, GAU, MPU, FST, KZN, ECP, Aristida fontismagni Schweick. WCP, 7, 8, 9, 19, 30, 37, 38, 71, 72, 82, Graminoid, NAM, BOT, WCP, 13 96, 103, 104, 106 M战 ARUNDINELLA Raddi zeylanica L. Shrub, NAM, BOT, SWZ, NNP, NWP, GAU, nepalensis Trin. Mp Arundinella ecklonii Nees MPU, FST, KZN, 1, 6, 21, 27, 28, 30, Graminoid, hydrophyte, SWZ, LES, NNP, 35, 40, 50, 61, 71, 78, 83, 91, 93, 98, NWP, GAU, MPU, FST, KZN, ECP, 103, 104 WCP, 13, 39, 75, 103 ARUNDO L. POACEAE Mp donax L. \* Graminoid, BOT, NWP, FST, KZN, ECP, WCP, 6, 14, 84, 98, 103 AGROSTIS L. bergiana Trin. # AVENA L. Herb, graminoid, LES, FST, KZN, ECP, Мр 🎗 fatua L. 3 WCP, 39, 75 Graminoid, GAU, MPU, ECP, WCP, 52, 103 sativa L. Mp 🕏 AIRA L. Graminoid, LES, NNP, GAU, MPU, FST, KZN, cupaniana Guss. \* Mp ECP, NCP, WCP, 14, 48, 52, 103, 104 Aira caryophyllea auct. non L.

nigropedata (Ficalho & Hiern) Stapf Graminoid, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, NCP, 29, 103	★ 🎗	Graminoid, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 84, 88, 103  DACTYLIS L.	Mp
BROMUS L. catharticus Vahl * Bromus unioloides Humb., Bonpl. & Kunth, B. willdenowii Kunth	Ma	glomerata L. * Graminoid, LES, MPU, FST, KZN, ECP, WCP, 103	Мр
Graminoid (hydrophyte), NAM, LES, NNP, NWP, GAU, MPU, FST, ECP, NCP, WCP, 67		DACTYLOCTENIUM Willd.  aegyptium (L.) Willd.  Graminoid, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 13,	M 🕏
CENCHRUS L. biflorus Roxb. M	р★ 🎘	21, 68, 78, 88, 103	
Graminoid, NAM, BOT, NNP, MPU, 1, 13, 21	p * ×	DIGITARIA Haller eriantha Steud.	Мр
ciliaris L. Graminoid, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 38	Mp	Digitaria bechuanica (Stent) Henrard, D. decumbens Stent, D. dinteri Henrard, D. eriantha Steud. subsp. pentzii (Stent) Kok; subsp. stolonifera (Stapf) Kok; subsp. transvaalensis Kok; var. stolonifera Stapf, D. geniculata Stent, D. glauca sensu Stent, non A.Camus, D. pentzii Stent; var.	
CHLORIS Sw.		stolonifera (Stapf) Henrard, D. setivalva Stent,	
virgata Sw.	Mp	D. smutsii Stent, D. stentiana Henrard, D. valida Stent; var. glauca Stent	
Graminoid, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 13, 50, 67, 98, 103		Graminoid, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 29	
COIX L.		longiflora (Retz.) Pers.	Mp
lacryma-jobi L. * M Graminoid, NNP, MPU, KZN, ECP, 1, 13, 21, 38, 72, 78, 80, 81, 84, 99, 103	p <b>★</b> 🖔	Graminoid, NAM, SWZ, NNP, NWP, GAU, MPU, KZN, 99 perrottetii (Kunth) Stapf	Мр
		Graminoid, NAM, BOT, NNP, KZN, 13	p
CYMBOPOGON Spreng. dieterleniae Stapf ex E.Phillips	M <b>★</b>	sanguinalis (L.) Scop. *	M ♣
Andropogon dieterlenii Stapf		Panicum sanguinale L. Graminoid, NAM, BOT, LES, NNP, NWP,	
Graminoid, NAM, LES, GAU, MPU, FST, KZN, ECP, NCP, 39, 67, 75, 103		GAU, MPU, FST, KZN, ECP, NCP,	
	р ★ 🎗	WCP, 67, 78, 87, 103, 104	
Andropogon schoenanthus L. var. versicolor Hack. ex Stapf		DINEBRA Jacq.	
Graminoid, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP,		retroflexa (Vahl) Panz. # Graminoid (hydrophyte), NAM, BOT, SWZ,	Ma
NCP, WCP, 38, 75, 88, 103		NNP, NWP, GAU, MPU, FST, KZN,	
marginatus (Steud.) Stapf ex Burtt Davy	Μ ★	ECP, 13	
Andropogon nardus L. var. marginatus (Steud.) Hack. Graminoid, GAU, ECP, NCP, WCP, 20, 38,		ECHINOCHLOA P.Beauv.	
39, 59, 75, 84, 88, 103		crus-galli (L.) P.Beauv.	Mp
plurinodis (Stapf) Stapf ex Burtt Davy Graminoid, NAM, BOT, SWZ, LES, NNP,	Mp	Echinochloa subverticillata Pilg. Graminoid, hydrophyte, NAM, BOT, SWZ,	
NWP, GAU, MPU, FST, KZN, ECP,		LES, MPU, FST, KZN, ECP, NCP,	
NCP, WCP, 19, 38		WCP, 13	
validus (Stapf) Stapf ex Burtt Davy  Cymbopogon afronardus Stapf	Мр ★	pyramidalis (Lam.) Hitchc. & Chase Graminoid, hydrophyte, NAM, BOT, SWZ,	Mp
Graminoid, BOT, SWZ, LES, NNP, NWP,		NNP, GAU, MPU, KZN, ECP, WCP,	
GAU, MPU, FST, KZN, ECP, WCP,		13	
38, 49, 103		ELEUSINE Gaertn.	
CYNODON Rich.	3.7	coracana (L.) Gaertn. #	M ♣
aethiopicus Clayton & Harlan * Graminoid, NNP, GAU, ECP, 13, 48	Mp ₹	Graminoid, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP,	
	1 ★ %	NCP, WCP, 6, 13, 21, 28, 40, 50, 52,	
Graminoid, NAM, BOT, SWZ, LES, NNP,		67, 93, 103	, .
NWP, GAU, MPU, FST, KZN, ECP,			p ★ 🏖
NCP, WCP, 1, 7, 13, 28, 30, 34, 39, 48, 52, 59, 67, 72, 75, 78, 80, 84, 88, 89,		Graminoid, NAM, SWZ, NWP, GAU, KZN, ECP, 1, 6, 7, 13, 21, 30, 52, 78, 84, 103,	
91, 98, 103, 104		104	

ELIONURUS Kunth ex Willd. muticus (Spreng.) Kunth	Мр ★	Graminoid (hydrophyte), NAM, BOT, NNP, NWP, GAU, MPU, FST, NCP, 13	
Elionurus argentens Nees, E. glaber E.Phillips, E. glaber E.Phillips var. villosus E.Phillips, E. pretorieusis E.Phillips		FINGERHUTHIA Nees africana Lehm.	Ma
Graminoid, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP,		Graminoid, NAM, BOT, NNP, NWP, GAU, MPU, FST, KZN, ECP, 39	
NCP, 13, 39, 67, 75, 103		sesleriiformis Nees	Ma
ELYTRIGIA Desv. repens (L.) Nevski *	Мр ஃ	Graminoid, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 39	
Agropyron repens (L.) P.Beauv.	Mp ~	HETEROPOGON Pers.	
Graminoid, NNP, ECP, WCP, 14, 88, 103,		contortus (L.) Roem. & Schult.	Мр ♣
104		Andropogon contortus L.	•
ERAGROSTIS Wolf		Graminoid, NAM, BOT, SWZ, LES, NNP,	
caesia Stapf	Mp	NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 13, 21, 39, 52, 67, 75, 78,	
Graminoid, SWZ, LES, NNP, MPU, FST, KZN, ECP, 39		103, 105	
capensis (Thunb.) Trin.	*	HORDEUM L.	
Graminoid, SWZ, LES, NNP, NWP, GAU,		murinum L. *#	Mp ₹
MPU, FST, KZN, ECP, NCP, WCP, 39 chloromelas Steud.	Мр	Herb, graminoid, LES, KZN, ECP, NCP,	
Graminoid, LES, NNP, NWP, GAU, MPU,	Mp	WCP, 103	
FST, KZN, ECP, NCP, WCP, 39		HYPARRHENIA Fourt.	
cilianensis (All.) F.T.Hubb.	Mp ♣	filipendula (Hochst.) Stapf #	Mp ★
Graminoid, NAM, BOT, SWZ, LES, NNP,		Herb, graminoid, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, 28	
NWP, GAU, MPU, FST, KZN, ECP,			
NCP, WCP, 13, 38 ciliaris (L.) R.Br.	Мр★	IMPERATA Cirillo	Man
Graminoid (hydrophyte), SWZ, NNP, GAU,	MP A	arundinacea Cirillo % [Imperata armdinacea Cirillo var. tlnmbergii (Retz.)	Mp
MPU, KZN, ECP, 13		Stapf = Imperata cylindrica (L.) Raeusch.]	
gangetica (Roxb.) Steud.	Mp	Graminoid (hydrophyte), 30	3.5
Graminoid (hydrophyte), NAM, 13	3.5	cylindrica (L.) Raeusch.  Imperata armdinacea Cirillo var. thunbergii (Retz.)	Mp ★
gummiflua Nees  Graminaid (hydranhyta) NAM BOT SWZ	Ma ★	Stapf, I. cylindrica (L.) Raeusch. var. africana	
Graminoid (hydrophyte), NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST,		(Andersson) C.E.Hubb.; var. <i>koeuigii</i> (Retz.) Pilg.; var. <i>major</i> (Nees) C.E.Hubb.	
KZN, ECP, NCP, WCP, 39, 67, 75		Graminoid (hydrophyte), NAM, BOT, SWZ,	
lehmanniana Nees #	Мр ★	LES, NNP, NWP, GAU, MPU, FST,	
Graminoid, NAM, BOT, LES, NNP, NWP,		KZN, ECP, NCP, WCP, 1, 13, 38, 39,	
GAU, MPU, FST, KZN, ECP, NCP,		50, 67, 75, 78, 98, 103	
WCP, 83, 103 nindensis Ficalho & Hiern	Мр	LEERSIA Sw.	
Eragrostis denndata Hack. ex Schinz	мр	hexandra Sw.	Mp
Graminoid, NAM, BOT, NNP, NWP, GAU,		Graminoid, hydrophyte, NAM, BOT, SWZ,	
MPU, FST, ECP, NCP, WCP, 29	March	LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 13	
plana Nees Graminoid, BOT, SWZ, LES, NNP, NWP,	Mp ★		
GAU, MPU, FST, KZN, ECP, WCP,		LOLIUM L. perenne L. *	Mn 9
38, 39, 67, 75, 103		Graminoid, LES, GAU, MPU, FST, KZN,	Mp ¾
racemosa (Thunb.) Steud.	Mp	ECP, NCP, WCP, 48, 52, 103	
Eragrostis chalcantha Trin. Graminoid, SWZ, LES, NNP, NWP, GAU,		temulentum L. *	Мр 🎗
MPU, FST, KZN, ECP, WCP, 39		Graminoid, LES, NWP, GAU, MPU, FST,	
tef (Zucc.) Trotter *	Mp	KZN, ECP, NCP, WCP, 52, 88, 89, 102,	
Eragrostis abyssinica (Jacq.) Link	- 1	103, 104, 108	
Graminoid, BOT, NNP, NWP, GAU, MPU,		MELINIS P.Beauv.	
FST, KZN, ECP, NCP, WCP, 40 tenella (L.) Roem. & Schult.	*	minutiflora P.Beauv.  Melinis tenninervis (Stapf) Stapf	M <sup>8</sup> .
Graminoid, BOT, NNP, GAU, MPU, KZN,		Graminoid, SWZ, NNP, MPU, KZN, 13, 50, 103	
13		nerviglumis (Franch.) Zizka	*
ERIOCHLOA Kunth		Rhynchelytrum nerviglinine (Franch.) Chiov., R. myas-	
fatmensis (Hochst. & Steud.) Clayton	Mp	sanını (Mez) Stapf & C.E.Hubb., R. ranosını Stapf & C.E.Hubb., R. rhodesianını (Rendle)	
Eriochloa mbica (Steud.) Hack. & Stapf cx Thell.		Stapf & C.E.Hubb., R. setifolium (Stapf) Chiov.	

MELINIS nerviglumis (cont.)		Graminoid, GAU, KZN, ECP, WCP, 13, 26,	
Graminoid, NAM, BOT, SWZ, LES, NNP,		52, 103	N. II . II . 2
NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 67		glaucum (L.) R.Br. *  Pennisetum albicauda Stapf & C.E.Hubb., P. ameri-	M ★ ¾
repens (Willd.) Zizka #	*	canum (L.) Leeke subsp. americanum, P. echin-	
Herb, graminoid, NAM, BOT, SWZ, LES,	^	urus (K.Schum.) Stapf & C.E.Hubb., P. nigri-	
NNP, NWP, GAU, MPU, FST, KZN,		tavuu (Schltdl.) T.Durand & Schinz, P. typhoides (Burm.f.) Stapf & C.E.Hubb., Setaria	
ECP, NCP, WCP, 13		Intescens (Weigel) F.T.Hubb.	
MISCANTHUS Andersson		Graminoid, NNP, GAU, MPU, KZN, 13, 39,	
capensis (Nees) Andersson	Мр≴	68, 68, 75, 83, 103	
Erianthus sorghum Nees, Miscanthidium capensis Nees	Mp ×	purpureum Schumach. *	Mp ★
var. capeusis; var. villosa Stapf, M. erectuu		Graminoid, SWZ, NNP, GAU, MPU, KZN,	
Stent, M. sorghun Stent, Miscanthus sorghum (Nees) Pilg.		WCP, 1, 2, 13, 68, 103 unisetum (Nees) Benth.	Мр
Graminoid, SWZ, LES, FST, KZN, ECP,		Beckeropsis uniseta (Nees) K.Schum.	,,Ib
NCP, WCP, 39, 67, 75, 103		Graminoid, NNP, GAU, FST, KZN, WCP, 13	
MONOCYMBIUM Stapf		PENTASCHISTIS (Nees) Spach	
ceresiiforme (Nees) Stapf	*	airoides (Nees) Stapf #	*
Graminoid, NAM, BOT, SWZ, LES, NNP,		Herb, graminoid, NAM, LES, FST, ECP,	
NWP, GAU, MPU, FST, KZN, ECP,		NCP, WCP, 39, 75	
13, 21		PEROTIS Aiton	
OLYRA L.		patens Gand.	M
latifolia L. *	Mp	Graminoid, NAM, BOT, SWZ, NNP, NWP,	
Graminoid (climber), RDL, KZN, ECP, 6, 13	•	GAU, MPU, FST, KZN, 13, 50	
OPLISMENUS P.Beauv.		PHRAGMITES Adans.	
burmannii (Retz.) P.Beauv.	Мр★		<b>Ір★</b> ஃ
Graminoid, NAM, BOT, NNP, 13	•	Plıraguites communis Trin., P. vulgaris Crép.	•
OXYTENANTHERA Donnersm.		Graminoid (hydrophyte), NAM, BOT, SWZ,	
abyssinica (A.Rich.) Munro	Mp	LES, NNP, NWP, GAU, MPU, FST,	
Graminoid, NNP, 13	<b>-</b> F	KZN, ECP, NCP, WCP, 21, 67, 78, 84, 103	
PANICUM L.		mauritianus Kunth	Мр
	Ip ★ 🎗	Graminoid (hydrophyte), NAM, BOT, SWZ,	P
Graminoid, NAM, BOT, SWZ, NNP, NWP,		NNP, NWP, GAU, MPU, FST, KZN,	
GAU, MPU, FST, KZN, ECP, NCP,		28, 59, 107	
WCP, 1, 7, 13, 21, 48, 88, 89, 103, 104		POA L.	
repens L.	Мр 🎗	annua L. *	Ma
Graminoid (hydrophyte), NAM, BOT, SWZ,		Graminoid, NAM, LES, NNP, NWP, GAU,	
NNP, NWP, GAU, MPU, KZN, ECP, WCP, 13, 78		MPU, FST, KZN, ECP, NCP, WCP, 67	
		POGONARTHRIA Stapf	
PASPALUM L.	_4	squarrosa (Roem. & Schult.) Pilg.	Mp
dilatatum Poir. * Graminoid, SWZ, LES, NNP, NWP, GAU,	★ 🎗	Graminoid, NAM, BOT, SWZ, LES, NNP,	•
MPU, FST, KZN, ECP, NCP, WCP, 13,		NWP, GAU, MPU, FST, KZN, ECP,	
52, 67, 89, 103		NCP, 13, 28	
distichum L.	Мр 🕏	PSEUDECHINOLAENA Stapf	
Paspaluu paspalodes (Michx.) Scribn.		polystachya (Kunth) Stapf	Мр ★
Graminoid, hydrophyte, LES, NNP, NWP,		Graminoid, KZN, ECP, WCP, 13	
GAU, MPU, FST, KZN, ECP, NCP, WCP, 52, 103		ROTTBOELLIA L.f.	
scrobiculatum L.	Мр 🎗	cochinchinensis (Lour.) Clayton	Mp \$
Paspalum auriculatum J.& C.Presl, P. commersonii Lam.,		Rottboellia exaltata L.f.	•
P. orbiculare G.Forst., P. polystachyuu R.Br.		Graminoid, NAM, BOT, SWZ, NNP, MPU,	
Graminoid (hydrophyte), NAM, BOT, SWZ,		KZN, 1, 13, 21	
NNP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 13, 50, 78, 88, 103, 104		SACCIOLEPIS Nash	
vaginatum Sw.	Мр ♣	curvata (L.) Chase	Mp
Graminoid, hydrophyte, NAM, SWZ, LES,	-г	Graminoid, SWZ, NNP, MPU, KZN, 50	
GAU, FST, KZN, ECP, NCP, WCP, 13		SCHIZACHYRIUM Nees	
PENNISETUM Rich.		brevifolium (Sw.) Büse	M!
clandestinum Chiov. *	Mp	Graminoid (hydrophyte), NNP, GAU, 13	
	•		

SETARIA P.Beauv.		TETRACHNE Nees	
italica (L.) P.Beauv. *	Мр 🎗	dregei Nees	*
Graminoid, NNP, GAU, ECP, 78, 103, 104		Graminoid, LES, FST, ECP, WCP, 39, 75	
megaphylla (Steud.) T.Durand & Schinz	Mp ♣		
Setaria acuta Stapf & C.E.Hubb., S. chevalieri Stapf ex		THEMEDA Forssk.	
Stapf & C.E.Hubb., S. insiguis de Wit		triandra Forssk.	Mp ♣
Graminoid, NAM, SWZ, NNP, NWP, GAU,		Themeda triandra Forssk. var. burchellii (Hack.) Stapf;	
MPU, KZN, ECP, WCP, 12, 13, 21, 38,		var. hispida (Nees) Stapf; var. imberbis (Retz.)	
89, 103		A.Camus; var. trachyspathea Gooss.; var. vulga- ris auct. non Hack.	
pallide-fusca (Schumach.) Stapf & C.E.Hubb.	Мр 🆫	Graminoid, NAM, BOT, SWZ, LES, NNP,	
Graminoid, NAM, SWZ, LES, NNP, NWP,		NWP, GAU, MPU, FST, KZN, ECP,	
GAU, MPU, FST, KZN, ECP, NCP,		NCP, WCP, 13, 58, 103	
WCP, 99, 108		NCF, WCF, 15, 36, 105	
sphacelata (Schumach.) Moss #	Мр	TRACHYPOGON Nees	
Graminoid, NAM, BOT, SWZ, LES, NNP,		spicatus (L.f.) Kuntze	Мр ♣
NWP, GAU, MPU, FST, KZN, ECP,		Trachypogon capeusis (Thunb.) Trin.	wip ≈
NCP, WCP, 13, 103		Graminoid, NAM, BOT, SWZ, LES, NNP,	
	Ір ★ ஃ	NWP, GAU, MPU, FST, KZN, ECP,	
Graminoid, NAM, BOT, SWZ, NNP, NWP,	ıh 🗸 ×	WCP, 67, 103	
		WC1, 07, 103	
GAU, MPU, FST, KZN, ECP, NCP,		TRICHONEURA Andersson	
WCP, 13, 50		grandiglumis (Nees) Ekman #	★ 🎗
CODCHUMAN		Herb, graminoid, NAM, BOT, SWZ, LES,	^ ×
SORGHUM Moench			
bicolor (L.) Moench *#	Мр 🎗	NNP, NWP, GAU, MPU, FST, KZN,	
Graminoid, NAM, BOT, SWZ, NNP, NWP,		ECP, NCP, 39, 103	
GAU, MPU, FST, KZN, NCP, 13, 14,		var. grandiglumis	★ 🏖
68, 91		Crossotropis grandighuuis (Nees) Rendle	
subsp. arundinaceum (Desv.) de Wet & Harlan	Мр ≵	Graminoid, NAM, BOT, SWZ, LES, NNP,	
Sorghum verticilliflorum (Steud.) Stapf		NWP, GAU, MPU, FST, KZN, ECP,	
Graminoid, NAM, BOT, SWZ, NNP, NWP,		NCP, 75	
GAU, MPU, FST, KZN, NCP, 48, 50,		TRISTACHYA Nees	
89, 104			3.4
halepense (L.) Pers. *	Mp ♣	superba (De Not.) Schweinf. & Asch.	Mp
Sorghum almum Parodi		Loudetia superba De Not.	
Graminoid, NAM, BOT, SWZ, NNP, NWP,		Graminoid, NAM, BOT, 13	
GAU, MPU, FST, KZN, ECP, NCP,		URELYTRUM Hack.	
WCP, 13, 48, 52, 89, 99, 104		agropyroides (Hack.) Hack.	Мр
		Urelytrum squarrosum Hack.	Mih
SPOROBOLUS R.Br.		Graminoid, NAM, BOT, SWZ, NNP, NWP,	
africanus (Poir.) Robyns & Tournay	Mp	GAU, MPU, FST, KZN, ECP, NCP, 13	
Sporobolus capeusis (Willd.) Kunth	•	GAO, MI O, FS1, KZN, EC1, NC1, 13	
Graminoid, NAM, SWZ, LES, NNP, NWP,		UROCHLOA P.Beauv.	
GAU, MPU, FST, KZN, ECP, NCP,		panicoides P.Beauv.	Мр≉
WCP, 13, 67, 103		Urochloa ruschii sensu Chippind., non Pilg.	мр ~
festivus A.Rich.	M	Graminoid, NAM, SWZ, LES, NNP, NWP,	
Sporobolus festivus A.Rich. var. fibrosus Stent		GAU, MPU, FST, KZN, ECP, NCP, 52,	
Graminoid, NAM, BOT, NNP, NWP, GAU,		103	
MPU, KZN, NCP, 13, 50		103	
pyramidalis P.Beauv.	Мр★	VETIVERIA Bory	
Graminoid, NAM, BOT, SWZ, NNP, NWP,	mp ^	nigritana (Benth.) Stapf	M <b>★</b>
		Graminoid (hydrophyte), NAM, BOT, 13,	111
GAU, MPU, FST, KZN, ECP, 13, 21,		21, 83	
28, 50, 64		21, 03	
STENOTAPHRUM Trin.			
dimidiatum (L.) Brongn.	Mn	DODOGA DDA CEA E	
Graminoid, KZN, ECP, 13	Мр	Podocarpaceae	
	Mas		
secundatum (H.Walter) Kuntze	Mp	BODOGA BBUG LYIV	
Graminoid, NAM, SWZ, KZN, ECP, WCP,		PODOCARPUS L'Hér. ex Pers.	3.7
1, 13, 103		falcatus (Thunb.) R.Br. ex Mirb.	Mp ★
CENTIDATE C. C		Podocarpus gracilior sensu Burtt Davy, non Pilg.	
STIBURUS Stapf		Tree, SWZ, NNP, MPU, KZN, ECP, WCP,	
alopecuroides (Hack.) Stapf	*	10, 38, 51, 65, 97	
Graminoid (hydrophyte), SWZ, LES, NNP,		henkelii Stapf ex Dallim. & Jacks.	Mp ★
NWP, GAU, MPU, FST, KZN, ECP, 67		Tree, GAU, MPU, KZN, ECP, 19, 38, 106	

PODOCARPUS (cont.)		marensis Burtt Davy	Mp
latifolius (Thunb.) R.Br. ex Mirb.	Mp	Polygala rogersii Burtt Davy	
Tree, SWZ, NNP, MPU, FST, KZN, ECP,		Dwarf shrub, NNP, KZN, 19, 38, 106 mvrtifolia L. Mn	1 0
WCP, 19, 26, 38, 45, 65		Polygala pinifolia Poir.	<b>★</b> ¾
		Shrub, GAU, FST, KZN, ECP, NCP, WCP,	
Dorright		19, 38, 45, 72, 97, 103	
Polygalaceae		ohlendorfiana Eckl. & Zeyh.	Mp
		Herb, SWZ, LES, NNP, GAU, MPU, FST,	Title
MURALTIA Juss.		KZN, ECP, 19, 38, 106	
lancifolia Harv.	Mp		Ip ★
Muraltia pilosa Harv.	wip	Polygala tenuifolia sensu Harv. p.p., non Willd.	-P
Dwarf shrub, KZN, ECP, 19, 38		Herb, NNP, MPU, 39, 58, 103	
muraltioides (Eckl. & Zeyh.) Levyns	Mp		* 3
Muraltia beiliana (Eckl. & Zeyh.) Harv., Polygala beil-		Polygala chloroptera Chodat, P. natalensis Chodat	
iana Eckl. & Zeyh. p.p., P. muraltioides Eckl. &		Herb, NNP, GAU, MPU, KZN, ECP, 19, 30,	
Zeyh.		38, 72, 87, 88, 89, 103, 106	
Dwarf shrub, RDL, WCP, 88		sphenoptera Fresen. #	Mp
NYLANDTIA Dumort.		Herb (dwarf shrub), BOT, SWZ, NNP, GAU,	
spinosa (L.) Dumort. #	Мр	MPU, KZN, 50, 91	
Shrub (dwarf shrub), GAU, ECP, NCP, WCP,	wp	uncinata E.Mey. ex Meisn.	Λp ★
72, 84		Polygala liamata Burtt Davy, P. rarifolia sensu Eyles, P.	•
	M	relimannii Chodat var. latipetala (N.E.Br.) Norl.,	
var. <b>spinosa</b> <i>Mundia spinosa</i> (L.) DC.	Mp 🏅	P. tenuifolia sensu Harv. p.p., non Willd. var.	
Shrub (dwarf shrub), GAU, ECP, NCP, WCP,		uncinata (Meisn.) Harv.	
9, 88, 103		Herb (dwarf shrub), NAM, SWZ, LES, NNP,	
9, 88, 103		NWP, GAU, MPU, FST, KZN, ECP,	
POLYGALA L.		WCP, 85	N # #
amatymbica Eckl. & Zeyh.	Ma	virgata Thunb. #	Μ ♣
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		Shrub, SWZ, LES, NNP, NWP, GAU, MPU,	
FST, KZN, ECP, 39, 75, 103		FST, KZN, ECP, NCP, WCP, 18, 37,	
confusa MacOwan	Mp	38, 74, 75, 96, 103	3.1
Dwarf shrub, herb, KZN, ECP, 19, 38, 106	-	var. <b>decora</b> (Sond.) Harv.	Mp
erioptera DC. #	Mp	Polygala speciosa sensu Burt Davy	
Herb, NAM, NNP, MPU, WCP, 50, 51	•	Shrub (dwarf shrub), SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP,	
fallax Hayek nom. dub.	Mp		
Herb, ECP, 99	•	WCP, 19	
fruticosa P.J.Bergius	Мр 🆫	SECURIDACA L.	
Polygala oppositifolia L.; var. latifolia (Ker Gawl.)	•		* \$
Harv.		Tree (shrub), NAM, BOT, NNP, NWP, GAU,	
Shrub (dwarf shrub), GAU, KZN, ECP,		1, 2, 6, 12,15, 21, 28, 29, 30, 35, 40, 47,	
WCP, 19, 30, 38, 96, 103, 106		50, 51, 53, 59, 64, 65, 68, 71, 83, 84,	
galpinii Hook.f.	*	88, 91, 96, 98, 103, 105, 106, 107	
Shrub, R, SWZ, MPU, KZN, 38		00, 71, 70, 70, 103, 103, 100, 107	
garcinii DC.	Mp ★		
Dwarf shrub, herb, ECP, WCP, 39		POLYGONACEAE	
gerrardii Chodat	Mp	I OLI GONACEAE	
Herb, LES, NNP, GAU, MPU, FST, KZN,			
19, 38, 106		EMEX Neck.	
gymnoclada MacOwan	*	australis Steinh. *	M♣
Herb, RDL, LES, ECP, 39, 75, 103		Emex podocentrum Meisn,	IVI ×
hispida Burch.	*	Herb, NAM, SWZ, LES, NNP, NWP, GAU,	
Herb (dwarf shrub), SWZ, LES, NNP, MPU,		MPU, FST, KZN, ECP, NCP, WCP, 38,	
FST, KZN, ECP, NCP, WCP, 39, 75		52, 103, 104	
hottentotta C.Presl	Mp ★	32, 103, 104	
Polygala abyssinica sensu Gibbs	•	FAGOPYRUM Mill.	
Herb (dwarf shrub), NAM, BOT, SWZ, LES,		esculentum Moench *	Mp ♣
NNP, NWP, GAU, MPU, FST, KZN,		Polygonum fagopyrum L.	1
ECP, NCP, WCP, 19, 28, 30, 37, 38, 39,		Herb, BOT, GAU, FST, KZN, ECP, NCP, 48,	
103, 106, 109		50, 52, 88, 89, 103, 104	
leptophylla Burch.	Mp		
Polygala armata Chodat		OXYGONUM Burch, ex Campd.	
Dwarf shrub (herb), NAM, BOT, NWP, FST,		alatum Burch. #	Mp
ECP, NCP, WCP, 44, 86		Herb, NAM, BOT, NWP, NCP, WCP, 83	
,			

OXYGONUM (cont.)		Herb, 1, 21, 40, 50, 71	
dregeanum Meisn. #	Ma	DUMEVI	
Herb, BOT, SWZ, NNP, NWP, GAU, MPU,		RUMEX L.	3.7 0
FST, KZN, ECP, NCP, WCP, 20		acetosella L. #	Mp ♣
subsp. dregeanum	Mp	Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
Oxygonum dregeamım Meisn. var. dregeanum, O. dregei	•	FST, KZN, ECP, NCP, WCP, 52, 89,	
Meisn., O. natalense Schltr.		103, 104	_
Herb, GAU, MPU, KZN, ECP, 38		subsp. angiocarpus (Murb.) Murb.	Mp ஃ
sinuatum (Hochst. & Steud. ex Meisn.)	Mp	Rumex angiocarpus Murb.	
Dammer		Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
Ceratogonum cordofanım Meisn., C. sinnatum Hochst.		FST, KZN, ECP, NCP, WCP, 48, 84	
& Steud. ex Meisn., Oxygonum elongatum		bequaertii De Wild.	Mp
Dammer, O. somalense Chiov. var. pterocarpum		Rumex camptodon Rech.f.	
Chiov.		Herb, NNP, GAU, 2, 40, 50, 91	
Herb, NAM, BOT, NNP, NWP, GAU, MPU,		crispus L. *	Mp 🎇
KZN, 26, 28, 50, 103		Herb, NAM, LES, NNP, NWP, GAU, MPU,	
PERSICARIA Mill.		FST, KZN, ECP, NCP, WCP, 52, 78,	
capitata (BuchHam. ex D.Don) H.Gross *	Mp	80, 84, 88, 96, 99, 103, 104, 106	
Polygonum capitatum BuchHam. ex D.Don	Мр	lanceolatus Thunb.	M
Herb, LES, MPU, 99		Rumex ecklonianns Meisn., R. ecklonii Meisn., R. lin-	
hydropiper (L.) Spach *	Μ ‡	earis Campd., R. meyeri Meisn., R. meyerianns	
Polygonum hydropiper L.	IVI ×	Meisn.	
Herb (hydrophyte), MPU, KZN, WCP, 78,		Herb, NAM, BOT, LES, NNP, NWP, GAU,	
89, 99, 104		MPU, FST, KZN, ECP, NCP, WCP, 30,	
	M	38, 39, 75, 87, 96, 98, 103, 106	
lapathifolia (L.) Gray * Polygonuu lapathifolium L. subsp. maculatum (Gray)	Mp	nepalensis Spreng. *	M
Dyer & Trimen; var. <i>unaculatum</i> Dyer & Trimen		Herb, GAU, KZN, 21, 34, 39, 75, 103, 107	
Herb (hydrophyte), NAM, BOT, SWZ, LES,		obtusifolius L. #	Mp
NNP, NWP, GAU, MPU, FST, KZN,		Herb, ECP, 80, 103	p
		sagittatus Thunb.	Мр★
ECP, NCP, WCP, 38, 108	M.	Acetosa sagittata (Thunb.) L.A.S.Johnson & B.G.Briggs,	™h ∧
limbata (Meisn.) H.Hara *	Mp	Rumex sagittatus Thunb. var. latilobus Meisn.;	
Polygonum limbatum Meisn., P. piliferum Tikovsky, P. schinzii C.H.Wright		var. megalotys Meisn., R. scandens Burch.	
Herb (hydrophyte), NAM, BOT, NNP, NWP,		Herb, climber, NAM, SWZ, LES, NNP,	
		NWP, GAU, MPU, FST, KZN, ECP,	
GAU, MPU, NCP, 35	3.4 0	NCP, WCP, 28, 38, 39	
senegalensis (Meisn.) Soják forma alboto-	Мр 🖁	steudelii Hochst. ex A.Rich.	M
mentosa (R.A.Graham) K.L.Wilson		Rumex nepalensis C.H.Wright, R. stendelianns Meisn.	141
Polygouum glutinosuu Meisn. var. capensis Meisn., P. la- nigerum R.Br. var. africanum Meisn., P. senegal-		Herb, LES, NNP, GAU, MPU, FST, KZN,	
ense Meisn, forma albotomentosum R.A.Graham;		ECP, 40, 91	
subsp. albotomentosum (R.A.Graham) Germish.		woodii N.E.Br.	M <b>*</b>
Herb (hydrophyte), BOT, SWZ, NNP, GAU,		Rumex natalensis Dammer	141 🗸
MPU, KZN, ECP, 71		Herb, LES, NWP, GAU, MPU, FST, KZN,	
serrulata (Lag.) Webb & Moq.	Мр 🕏		
Polygonum salicifolium Brouss. Ex Willd., P. serrula-	Mp ×	ECP, 39, 75, 101, 103	
tum Lag.			
Herb (hydrophyte), NAM, BOT, SWZ, LES,		Dorwoody	
NNP, NWP, GAU, MPU, FST, KZN,		Polypodiaceae	
ECP, NCP, WCP, 28, 30, 38, 50, 51, 84,			
88, 103		1000000 1101 000 1	
setosula (A.Rich.) K.L.Wilson	M	MICROGRAMMA C.Presl	
Polygonum setosulum A.Rich.	141	lycopodioides (L.) Copel.	Mp ★
Herb, BOT, ECP, 9, 35, 50		Herb, epiphyte, SWZ, NNP, MPU, KZN,	
11c10, BO1, EC1, 7, 33, 30		ECP, 19, 38, 106	
POLYGONUM L.		DINAMEROCODUCE: C	
aviculare L. *	Ip 🖈 🆫	PHYMATOSORUS Pic.Serm.	3.5
Herb, NAM, LES, NNP, NWP, GAU, MPU,		scolopendria (Burm.f.) Pic.Serm.	Mp
FST, KZN, ECP, NCP, WCP, 14, 39,		Microsorum scolopendria (Burm.f.) Copel., Phymatodes	
84, 98, 103, 104		scolopendria (Burm.f.) Ching, nom. inval.	
senegalense Meisn. %	M	Herb, climber, MPU, KZN, ECP, 78	
[Polygomun senegalense Meisn.		PLEOPELTIS Humb. & Bonpl. ex Willd.	
forma albotomentosum R.A.Graham and subsp. albo-		macrocarpa (Bory ex Willd.) Kaulf.	Mp
tomentosum (R.A.Graham) Germish. = Persi-	,	Polypodium lanceolatum L.	., <b>.</b> P
caria senegalensis (Mcisn.) Soják forma albo-		Herb, epiphyte, SWZ, LES, NNP, GAU,	
tomentosa (R.A.Graham) K.L.Wilson;		MPU, FST, KZN, ECP, WCP, 75, 103,	
subsp. senegalense = Persicaria senegalensis (Meisn.) Soják forma senegalensis]		104	
Sojak forma senegalensisj		104	

POLYPODIUM L. vulgare L. Herb (Epiphyte), LES, KZN, ECP, WCP, 14	Talinum esculentum Dinter & G.Schellenb.  Dwarf shrub, NAM, BOT, SWZ, NNP, NWP,	Ір ★
Pontederiaceae	GAU, MPU, FST, KZN, ECP, NCP, 19, 23, 38, 39, 75, 84, 86, 103, 106 crispatulum Dinter ex Poelln. M Dwarf shrub, NAM, BOT, NNP, NWP, NCP,	1р ★
HETERANTHERA Ruiz & Pav. callifolia Rchb. ex Kunth Heteranthera kotschyana Fenzl ex Solms Herb, hydrophyte, NAM, BOT, NNP, NWP, GAU, 68	35	Mp
MONOCHORIA C.Presl vaginalis (L.) C.Presl %  [Monochoria vaginalis (L.) C.Presl var. africana Solms = Monochoria africana (Solms) N.E.Br.]  Herb, hydrophyte, NNP, MPU, KZN, 78, 99	POTAMOGETONACEAE	
PONTEDERIA L.  cordata L. # Mp  Herb, hydrophyte, GAU, MPU, KZN, 99	POTAMOGETON L.  thunbergii Cham. & Schltdl.  Potamogeton natans sensu Thunb., non L.  Herb, hydrophyte, NAM, BOT, SWZ, LES,  NNP, GAU, MPU, FST, KZN, ECP,	Ma
PORTULACACEAE	WCP, 101	
ANACAMPSEROS L.  arachnoides (Haw.) Sims  Mp ★	PRIMULACEAE	
Anacampseros depauperata (A.Berger) Poelln., A. gracilis Poelln., A. rubens (Haw.) Sweet, A. rubroviridis Poelln., A. schoenlandii Poelln.  Herb, succulent, LES, ECP, NCP, 39, 75, 103	ANAGALLIS L. arvensis L. * M Herb, NNP, GAU, FST, KZN, ECP, WCP, 14, 48, 52, 71, 103, 104	∕Ір 🎗
AVONIA G.D.Rowley  rhodesica (N.E.Br.) G.D.Rowley  Anacampseros bremekampii Poelln., A. decipiens Poelln., A. fissa Poelln., A. rhodesica N.E.Br.  Herb, succulent, NNP, 28, 30, 84, 88, 103	LYSIMACHIA L.	Мр
PORTULACA L.  kermesina N.E.Br. Mp  Portulaca crocodilorum Poelln.  Herb, NAM, BOT, SWZ, NNP, NWP, GAU,  MPU, FST, KZN, NCP, 33  oleracea L. *  Portulaca oleracea L. subsp. sylvestris (DC.) Thell.: var.  opposita Poelln.	Herb, SWZ, NNP, MPU, KZN, ECP, 2  SAMOLUS L. valerandi L. Herb (hydrophyte), SWZ, NNP, NWP, GAU, MPU, KZN, ECP, NCP, WCP, 87, 103	Мр
Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP,	PROTEACEAE	
WCP, 1, 7, 13, 14, 21, 27, 34, 38, 39, 40, 50, 52, 61, 63, 72, 75, 78, 80, 83, 84, 88, 98, 103, 104  pilosa L.	Faurea natalensis E.Phillips Tree, R, SWZ, MPU, KZN, ECP, WCP, 19,	∕Ip \$
78, 98, 103, 104  PORTULACARIA Jacq. afra Jacq. Shrub, succulent (tree), SWZ, NNP, GAU, MPU, KZN, ECP, WCP, 15, 45, 82, 86, 97	Hiern Tree, SWZ, NNP, MPU, KZN, 15, 103	Мр

LEUCADENDRON R.Br.		_	
argenteum (L.) R.Br. Tree, R, ECP, WCP, 88	M ₹	PTAEROXYLACEAE	
procerum (Salisb. ex Knight) I.Williams Leucadendron concimmm R.Br. Shrub, NCP, WCP, 30, 103	Мр	PTAEROXYLON Eckl. & Zeyh.  obliquum (Thunb.) Radlk.  Ptaeroxylon mile Eckl. & Zeyh.  Tree, NAM, BOT, SWZ, NNP, GAU, MPU,	M ★ 🎗
LEUCOSPERMUM R.Br. conocarpodendron (L.) H.Buck # Shrub (tree), WCP, 15, 88, 103	Мр	KZN, ECP, NCP, 15, 19, 38, 45, 63, 65, 73, 77, 84, 96, 97, 98, 103, 105, 106	
		Pteridaceae	
PROTEA L.			
caffra Meisn. # Tree, shrub, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 19, 59, 96	Мр	ACROSTICHUM L. aureum L. Herb, KZN, ECP, 78	Мр
subsp. caffra  Protea bolnsii E.Phillips, P. multibracteata E.Phillips, P. rhodantha Hook.f.  Tree, shrub, SWZ, LES, NNP, NWP, GAU,	M	viscosum Sw. % [Acrostichum viscosum Sw. var. rnpestre Sim = Elaphoglossum conforme (Sw.) J.Sm.] Herb, 75, 103, 104	Mp
MPU, FST, KZN, ECP, 38		ADIANTUM L.	
gaguedi J.F.Gmel.	Мр	aethiopicum L.	Мр
Protea abyssinica Willd., P. chrysolepis Engl. & Gilg, P.	F	Herb, ECP, WCP, 61, 75, 96, 103, 104	p
trigona E.Phillips Shrub (tree), RDL. NAM, SWZ, NNP, NWP,		capillus-veneris L.	Mp
GAU, MPU, KZN, 91, 103		Adiantim capillus-veneris L. var. minor Sim Herb (climber), NAM, BOT, SWZ, LES,	
lepidocarpodendron (L.) L.	Мр	NNP, NWP, GAU, MPU, FST, KZN,	
Protea fnlva Tausch, P. lepidocarpodendron (L.) L. var.	•	ECP, NCP, WCP, 14, 38, 39, 72, 75, 78,	
villosa E.Phillips Shrub, WCP, 103		80, 81, 82, 86, 96, 98, 103	
nitida Mill.	Мр	CHEILANTHES Sw.	
Protea arborea Houtt., P. grandiflora Thunb.	Wip	eckloniana (Kunze) Mett.	Mp
Tree, NWP, ECP, WCP, 15, 96, 103		Notholaena eckloniana Kunze	
repens (L.) L.	Mp ♣	Herb, NAM, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 30,	
Protea mellifera Thunb.; var. albiflora Andrews Tree, shrub, MPU, ECP, WCP, 9, 15, 84, 88,		75, 88, 96, 103	
96, 103		hirta Sw. #	Mp
roupelliae Meisn. #	Мр★	Herb, NAM, SWZ, LES, NNP, NWP, GAU,	
Tree, SWZ, LES, NNP, NWP, GAU, MPU,	Mp A	MPU, FST, KZN, ECP, NCP, WCP, 30,	
FST, KZN, ECP, 74, 101, 103		38, 39, 72, 75, 86, 88, 96, 98, 103 involuta (Sw.) Schelpe & N.C.Anthony #	Мр
subsp. roupelliae	Mp	Herb, NAM, LES, NNP, NWP, GAU, MPU,	Mp
Protea incana Hort. ex Meisn.		FST, KZN, ECP, 96	
Tree, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 38		var. <b>involuta</b>	M
simplex E.Phillips	Mp	Pellaea involnta (Sw.) Baker, P. viridis (Forssk.) Prantl var. involnta (Sw.) Schelpe	
Protea doddii E.Phillips, P. flanagamii E.Phillips, P.	p	Herb, NNP, NWP, GAU, MPU, ECP, 30, 39,	
transvaalensis E.Phillips		75, 103	
Shrub, dwarf shrub, SWZ, NNP, MPU, KZN, ECP, 9, 74, 109		quadripinnata (Forssk.) Kuhn	M
speciosa (L.) L.	Mp	Pellaea consobrina (Kunze) Hook., P. qnadripinnata (Forssk.) Prantl	
Protea speciosa (L.) L. var. angnstata Meisn.		Herb, SWZ, LES, NNP, GAU, MPU, FST,	
Shrub, dwarf shrub, WCP, 103		KZN, ECP, 39, 75, 103	3.4
welwitschii Engl. #	M	viridis (Forssk.) Sw. # Herb, NAM, SWZ, LES, NNP, NWP, GAU,	Mp
Shrub, dwarf shrub, RDL, NNP, NWP, GAU,		MPU, KZN, ECP, WCP, 38, 46, 103	
MPU, KZN, 38 subsp. welwitschii	M		
Lencadendron welwitschii Hiern, Protea hirta Klotzsch,	171	PELLAEA Link calomelanos (Sw.) Link #	Мр★
non L., nom. illegit.; subsp. glabrescens Beard,		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	P
P. welwitscliii Engl. subsp. glabrescens (Beard) Beard; subsp. liirta Beard		GAU, MPU, FST, KZN, ECP, NCP,	
Shrub, dwarf shrub, NNP, NWP, GAU, MPU,		WCP, 28, 30, 38, 39, 46, 72, 75, 82, 86,	
KZN, WCP, 103		88, 96, 98, 103	

PELLAEA (cont.)		30, 37, 38, 39, 56, 59, 68, 72, 74, 82,	
hastata (L.f.) Link %	Mp	85, 86, 87, 98, 101, 103	
[Pellaea hastata (L.f.) Link		oweniae Harv.	Mp ★
var. hastata = Achrostichum hastata (L.f.) Kunze; var. minor (Kunze) Schelpe = Cheilanthes kunzei Mett.]		Climber, NAM, BOT, SWZ, NNP, NWP,	
Herb, R, 30, 75, 87		GAU, MPU, FST, NCP, 23, 98, 103	
rufa A.F.Tryon	Mp	CLEMATOPSIS Bojer ex Hutch.	
Herb, R, WCP, 19, 38, 106	P	scabiosifolia (DC.) Hutch. #	$\mathbf{N}$
viridis (Forssk.) Prantl %	Mp	Herb, NAM, NNP, NWP, GAU, MPU, 11,	14.
[Pellaea vividis (Forssk.) Prantl		28, 35, 41, 50, 58, 103	
var. glauca (Sim) Sim = Cheilanthes viridis (Forssk.) Sw.		20, 55, 41, 50, 56, 105	
var. glauca (Sim) Schelpe & N.C.Anthony; var. involuta (Sw.) Schelpe = Cheilanthes involuta (Sw.)		KNOWLTONIA Salisb.	
Schelpe & N.C.Anthony var. involuta;		anemonoides H.Rasm. #	Μŗ
var. <i>unacrophylla</i> (Kunze) Sim = Cheilanthes viridis		Herb, WCP, 96	
(Forssk.) Sw. var. macrophylla (Kunze) Schelpe		subsp. anemonoides	Μŗ
& N.C.Anthony; var. viridis = Acrostichum viridis (Forssk.) Sw. var. viri-		Knowltonia gracilis (Vent.) DC.	
dis]		Herb, WCP, 30, 38, 103	
Herb, 35, 103			Ip ★ ¾
		Knowltonia rigida Salisb. var. simplicifolia Harv. Herb, KZN, ECP, 19, 30, 38, 96, 103, 106	
PITYROGRAMMA Link		brevistylis Szyszyl.	Mr
calomelanos (Sw.) Link #	Mp	Herb, KZN, 38	Mţ
Herb, MPU, KZN, ECP, 7, 78		capensis (L.) Huth	Μŗ
PTERIS L.		Adonis capensis L., Knowltonia hirsuta (Vent.) DC., K.	1411
buchananii Baker ex Sim	Ma	rigida Salisb. nom. illegit.	
Herb, LES, NNP, NWP, MPU, KZN, ECP,		Herb, ECP, WCP, 9, 30, 88, 96, 103	
75, 103		rigida Salisb. %	Мŗ
cretica L.	*	[Knowltonia rigida Salisb. var. simplicifolia Harv. =	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		Knowltonia bracteata Harv. ex J.Zahlbr.]	
FST, KZN, ECP, WCP, 39, 75		Herb, 30	N. 7
dentata Forssk.	Mp	transvaalensis Szyszyl. #	Mp 3
Herb, NNP, NWP, GAU, MPU, KZN, ECP,	•	Herb, NNP, MPU, 30, 59, 82, 88, 103 vesicatoria (L.f.) Sims #	Mn 9
WCP, 30, 103			Mp \$
		Herb, ECP, WCP, 30, 82, 84, 88, 96, 103	
		RANUNCULUS L.	
Punicaceae		capensis Thunb.	Mp
		Herb, R, WCP, 30, 87, 103	_
		multifidus Forssk.	Mp ₹
PUNICA Smook		Ranunculus pinnatus Poir., R. pubescens Thunb.	
granatum L. *	M♣	Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
Shrub (tree), NWP, GAU, FST, ECP, 1, 7, 14,		GAU, MPU, FST, KZN, ECP, NCP,	
21, 30, 40, 46, 50, 71, 78, 80, 87, 91,		WCP, 9, 11, 18, 19, 30, 34, 38, 39, 40,	
96, 103, 107		46, 48, 50, 57, 58, 72, 74, 80, 81, 84,	
		85, 86, 87, 88, 89, 91, 98, 103, 105, 106	
Daywardanaga		THALICTRUM L.	
Ranunculaceae		minus L.	Mr
		Thalictrum caffrum Eckl. & Zeyh.	•
ANEMONE L.		Herb, LES, FST, ECP, NCP, 103	
	Мр★	rhynchocarpum QuartDill. & Rich.	Mp ★
Pulsatilla caffra Eckl. & Zeyh.	mp ^	Thalictrum innitens B.Boivin	
Herb, ECP, 8, 9, 19, 30, 38, 72, 84, 87, 103,		Herb, NNP, MPU, FST, KZN, ECP, 2, 38, 57,	
106, 109		91	
fanninii Harv. ex Mast.	$\mathbf{M}$		
Herb, LES, FST, KZN, ECP, 19, 38, 49, 74,			
106		Resedaceae	
CLEMATIS L.		NESEDACEAE	
	1 ★ ₺		
Clematis glaucescens C.Presl., C. hirsuta sensu Milne-	1 A ×	OLIGOMERIS Cambess.	
Redh., nonGuill. & Perr., C. thunbergii Steud., C.		dregeana (Müll.Arg.) Müll.Arg.	*
triloba Thunb.		Dipetalia dregeana Kuntze, Reseda dregeana C.Presl,	
Climber, NAM, BOT, SWZ, LES, NNP,		Resedella dregeana Müll.Arg.	
NWP, GAU, MPU, FST, KZN, ECP,		Dwarf shrub, LES, NWP, GAU, MPU, FST,	
NCP, WCP, 9, 11, 19, 21, 23, 24, 28,		KZN, ECP, WCP, 39, 75	

Restionaceae		41, 42, 45, 50, 53, 57, 59, 63, 65, 68, 80, 82, 83, 84, 87, 88, 93, 95, 96, 98, 103, 108	
ISCHYROLEPIS Steud. sieberi (Linder) Kunth # Restio sieberi Kunth Graminoid, ECP, NCP, WCP, 88	Ma	subsp. mucronata Tree (shrub), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 38, 62, 77, 97, 106 subsp. rhodesica Drumm.	Mp <b>★</b>
THAMNOCHORTUS Berg fruticosus P.J.Bergius Dwarf shrub, WCP, 9	Мр	ziziplus abyssinica sensu O.B.Mill., Palgrave, non A.Rich. Tree, NAM, 93 spina-christi (L.) Desf. *# Tree, KZN, 21, 91 var. spina-christi *	Мр ★
RHAMNACEAE		Tree, KZN, 1 <b>zeyheriana</b> Sond.	Mp M
Phyllogeiton discolor (Klotzsch) Herzog	<b>Ip ★</b> ‡	Ziziphus helvola Sond.  Dwarf shrub, BOT, NNP, NWP, GAU, MPU, FST, KZN, NCP, 30, 88, 103	
Tree, NAM, BOT, NNP, NWP, MPU, KZN, 10, 19, 28, 38, 53, 59, 65, 77, 83, 95, 98, 106		RHIZOPHORACEAE	
zeyheri (Sond.) Grubov Phyllogeiton zeyheri (Sond.) Suess., Rhammus zeyheri Sond. Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 15, 20, 23, 38, 59, 77, 93,	M <b>★</b>	BRUGUIERA Lam. gymnorrhiza (L.) Lam. Shrub (tree), RDL, KZN, ECP, 52, 88, 90 CASSIPOUREA Aubl.	Мр
97, 103		flanaganii (Schinz) Alston	Mp
HELINUS E.Mey. ex Endl. integrifolius (Lam.) Kuntze Helinus ovatus E.Mey. ex Sond., H. scandens (Eckl. & Zeyh.) A.Rich.	М★	Shrub (tree), R, MPU, ECP, 19, 38, 45, 106 gerrardii (Schinz) Alston Tree (shrub), NNP, GAU, MPU, KZN, ECP, 19, 38, 77, 106	Mp
Shrub, climber, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 19, 28, 30, 35, 38, 88, 98, 103, 106		gummiflua Tul. # Tree, KZN, ECP, 45, 77	Mp
spartioides (Engl.) Schinz ex Engl.  Marlothia spartioides Engl.  Shrub (dwarf shrub, climber), NAM, BOT,  NWP, NCP, 83	Мр	var. verticillata (N.E.Br.) J.Lewis Tree, KZN, ECP, 38 CERIOPS Arn.	Мр
NOLTEA Rchb.f. africana (L.) Rchb.f.	M 🏖	tagal (Perr.) C.B.Rob. Tree, shrub, KZN, 52, 78	Мр
Tree, ECP, WCP, 15, 45, 48, 87, 88, 103, 106 RHAMNUS L.		RHIZOPHORA L. mucronata Lam.	Mp ♣
	ſp ★ \$	Tree, shrub, RDL, KZN, ECP, 34, 45, 61, 78, 88, 90, 103, 104	
MPU, FST, KZN, ECP, NCP, WCP, 10, 15, 19, 26, 30, 38, 39, 40, 45, 50, 57, 73, 75, 77, 84, 85, 86, 88, 97, 103, 106		Rosaceae	
SCUTIA (Comm. ex DC.) Brongn.  myrtina (Burm.f.) Kurz Scutia commersonii Brongn. Shrub (tree), SWZ, NNP, MPU, FST, KZN, ECP, WCP, 15, 45, 50, 57, 103	Мр 🌣	AGRIMONIA L. bracteata E.Mey. ex C.A.Mey. Agrimonia capensis Harv., A. eupatoria L.; var. capensis Harv., A. nepalensis Don Herb, MPU, FST, KZN, ECP, 14, 19, 30, 38, 75, 87, 103	М 🎗
Tree (shrub), MPU, 1, 40, 50, 57, 68, 93, 100	M ★ ¾ ſp ★ ¾	procera Wallr.  Agrimonia odorata Mill.  Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 39, 84	Мр
Tree (shrub), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 1, 4, 10, 12, 15, 19, 21, 28, 29, 30, 35, 38,		ALCHEMILLA L. woodii Kuntze Alchemilla wilmsii Engl.	Мр

ALCHEMILLA woodii (cont.)		pinnatus Willd.	Mp
Herb, LES, NNP, MPU, FST, KZN, ECP, 39.	,	Rubus kinginsis Engl., R. pappei Eckl. & Zeyh., R. pin- natus Willd. subsp. afrotropicus Engl.; var.	
75, 103		afrotropicus (Engl.) Gust.; var. defensus Gust.;	
CLIFFORTIA L.		var. subglandulosus (Gust.) R.A.Graham Shrub (scrambler), SWZ, NNP, MPU, KZN,	
ferruginea L.f. Cliffortia berberidifolia Lam., C. ferruginea L.f. var. flex-	Мр	ECP, WCP, 9, 19, 21, 38, 59, 84, 88,	
uosa (E.Mey.) Harv.; var. latifolia Eckl. & Zeyh.;		103, 106	
var. longifolia Eckl. & Zeyh.; var. villosa Harv., C.			[p ★ 🏖
flexuosa E.Mey., C. serrata Thunb. Shrub, ECP, WCP, 25, 88		Rubus atrocoeruleus Gust., R. chrysocarpus Mundt, R. dis- color E.Mey., R. inedulis Rolfe, R. nundtii Cham.	
ilicifolia L. #	Мр	& Schltdl., R. rigidus Sm. var. buchananii Focke;	
Herb, ECP, WCP, 84, 88, 103	•	var. clarysocarpus (Mundt) Focke; var. incisus	
odorata L.f.	M	Gust.; var. <i>mundtii</i> (Cham. & Schltdl.) Focke Shrub, BOT, LES, NNP, NWP, GAU, MPU,	
Cliffortia alnifolia Rchb., C. odorata L.f. var. vera Harv. Shrub, ECP, WCP, 24, 25, 82, 103		FST, KZN, ECP, WCP, 9, 19, 30, 38,	
		39, 50, 75, 93, 101, 103, 106	
CYDONIA Mill.		rosifolius Sm. *	Mp
oblonga Mill. * Shrub (tree), FST, 81	Мр	Rubus comintanus Blanco, R. commersonii Poir., R. jamaicensis Blanco	
Sinub (nee), F51, 81		Shrub, MPU, KZN, WCP, 7, 78	
DUCHESNEA Sm.		CANCHICOPPA	
indica (Andrews) Focke * Fragaria indica Andrews	M!	SANGUISORBA L. minor Scop. #	Mn
Herb, GAU, MPU, KZN, ECP, 46		Herb, GAU, MPU, FST, ECP, 99	Мр
		neit, cite, in c, i bi, Eci, yy	
FRAGARIA L. vesca L. *	Mn		
Herb, NNP, MPU, ECP, WCP, 14, 80, 81	Мр	<i>D</i>	
		Rubiaceae	
GEUM L.	3.4		
capense Thunb. Herb, LES, MPU, KZN, ECP, 39, 75, 85, 103	Mp ★	AGATHISANTHEMUM Klotzsch	
Helb, EES, MF O, KZN, ECF, 39, 73, 83, 103		bojeri Klotzsch #	Мр
LEUCOSIDEA Eckl. & Zeyh.		Herb (shrub), SWZ, NNP, NWP, GAU,	1.10
sericea Eckl. & Zeyh.	Mp ★	MPU, KZN, ECP, 28, 50, 103	
Shrub, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 15, 38, 39, 45, 75,		subsp. bojeri	Mp
77, 88, 103	•	Agathisanthemum bojeri Klotzsch subsp. australe Bremek. var. australe, Oldenlandia bojeri	
		(Klotzsch) Hiern	
PRUNUS L.	N.T I D	Herb (shrub), SWZ, NNP, NWP, GAU,	
africana (Hook.f.) Kalkman Pygeum africanum Hook.f.	M ★ ♣	MPU, KZN, ECP, 30, 38 globosum (Hochst. ex A.Rich.) Bremek.	Мр
Tree, RDL, SWZ, LES, NNP, NWP, GAU,		Agathisanthemum quadricostatum Bremek.; var. pubes-	Mp
MPU, FST, KZN, ECP, 10, 19, 26, 38,		cens Bremek.	
40, 47, 50, 57, 65, 77, 96, 106		Herb, NNP, 103	
persica (L.) Batsch * Persica vulgaris Mill., Prunus anygdalus (L.) Batsch	Mp ≉	ALBERTA E.Mey.	
Tree, MPU, KZN, 39, 72, 90, 103		magna E.Mey.	Mp
DUBLICA		Tree, R, KZN, ECP, 38, 77, 106	
RUBUS L. apetalus Poir. #	Мр	ANTHOSPERMUM L.	
Shrub (scrambler), BOT, SWZ, NWP, NNP,		aethiopicum L.	Mp
MPU, KZN, ECP, WCP, 34, 68, 91		Anthospermum aethiopicum L. var. ternifolium Cruse	•
var. <b>apetalus</b>	Mp	Shrub, NCP, ECP, WCP, 88	-4-
Rubus adolfi-friedericii Engl.; var. rubristylus Gust., R. ecklonii Focke, R. exsuccus Steud., R. interjun-		herbaceum L.f.  Anthospermum hedyotideum Sond., A. lanceolatum Thunb.;	*
gens Gust., R. pinnatiformis Gust.		var. latifolium Sond.	
Shrub (scrambler), BOT, SWZ, NNP, NWP,		Herb, SWZ, NNP, MPU, FST, KZN, ECP,	
MPU, KZN, ECP, WCP, 30, 46, 103	Ma	WCP, 39, 75, 103 pumilum Sond. %	Мр★
fruticosus L.  Rubus bergii Eckl. & Zeyh., R. fruticosus Eckl. & Zeyh.	Мр	[Anthospernum punilum Sond.	MIN X
Shrub, SWZ, NNP, KZN, ECP, WCP, 14, 30,		subsp. pumilum and var. pilosum E.Phillips = Anthos-	
84		permum rigidum Eckl. & Zeyh. subsp. pumil- lum (Sond.) Puff;	
ludwigii Eckl. & Zeyh. #	Mp ★	subsp. rigidum (Eckl. & Zeyh.) Puff = Anthospermum	
Shrub, LES, NNP, MPU, FST, KZN, ECP, WCP, 30, 38, 75, 86, 103	,	rigidum Eckl. & Zeyh. subsp. rigidum] Dwarf shrub, 19, 75, 103	
WCF, 50, 50, 75, 80, 105		Dwaii Siliub, 17, 75, 105	

ANTHOSPERMUM (cont.)		COFFEA L.	
rigidum Eckl. & Zeyh. #	Μ ★	racemosa Lour.	Mp
Dwarf shrub, NAM, BOT, SWZ, LES, NNP,		Coffea swynnertonii S.Moore	_
NWP, GAU, MPU, FST, KZN, ECP,		Tree, shrub, KZN, 93	
NCP, WCP, 39, 75, 103		CONOSTOMIUM Cufod.	
subsp. <b>pumilum</b> (Sond.) Puff	Mp ★		4
Anthospermum ericoidenm K.Krause, A. Immile N.E.Br.,		natalense (Hochst.) Bremek. #	*
A. pumihan Sond. subsp. pumilum; var. pilosum E.Phillips		Herb, NAM, SWZ, NNP, GAU, MPU, FST,	
Dwarf shrub, NAM, BOT, SWZ, LES, NNP,		KZN, ECP, 19, 37, 59, 101	N. //
NWP, GAU, MPU, FST, KZN, ECP,		var. natalense Conostomium natalense (Hochst.) Bremek. var. hirsuta	Mp ★
NCP, WCP, 38		Baer, Hedyotis natalensis Hochst., Oldenlandia	
11C1, WC1, 30		natalensis (Hochst.) Kuntze	
BREONADIA Ridsdale		Herb, MPU, KZN, ECP, 38	
salicina (Vahl) Hepper & J.R.I.Wood	Mp ♣	zoutpansbergense (Bremek.) Bremek.	Mp
Adina galpinii Oliv., A. microcephala (Delile) Hiern;		Oldenlandia zoutpansbergensis Bremek.	
var. galpinii (Oliv.) Hiern, Breonadia micro-		Herb, NNP, 32	
cephala (Delile) Ridsdale		CDOCCOPTEDAY E1	
Tree, SWZ, NNP, MPU, KZN, 1, 15, 38, 59,		CROSSOPTERYX Fenzl	I4- ®
65, 68, 77, 97, 107		<b>febrifuga</b> (Afzel. ex G.Don) Benth. M. Crossopteryx kotschyana Fenzl, Rondeletia febrifuga	lp ★ 🌷
BURCHELLIA R.Br.		Afzel. ex G.Don	
bubalina (L.f.) Sims	M <b>★</b>	Tree, NAM, BOT, NNP, 1, 6, 12,15, 21, 28,	
Burchellia capensis R.Br., Lonicera bubalina L.f.	WI A	30, 50, 68, 71, 98, 100, 103, 105, 107	
Shrub (tree), SWZ, NNP, MPU, KZN, ECP,		,,,,,,,,	
WCP, 8, 9, 15, 19, 37, 38, 45, 74, 77,		FADOGIA Schweinf.	
101, 103, 106		homblei De Wild.	Mp ♣
		Fadogia fragrans Robyns, F. monticola Robyns, F.	
CANTHIUM Lam.		oleoides Robyns Herb, SWZ, NNP, NWP, GAU, MPU, 28, 48,	
ciliatum (Klotzsch) Kuntze	Мр ★	105	
Plectronia ciliata (Klotzsch) Sond.		tetraquetra K.Krause #	*
Shrub (tree), SWZ, NNP, MPU, FST, KZN,		Herb, SWZ, NNP, MPU, 59	^
ECP, NCP, 38, 39, 45, 75, 77, 103	Man	Helb, SWZ, MMI, MI O, 39	
inerme (L.f.) Kuntze Canthium ventosum (L.) Kuntze, Lycium inerme L.f.	Mp	FERETIA Delile	
Shrub (tree), SWZ, NNP, NWP, GAU, MPU,		apodanthera Delile %	Mp
KZN, ECP, WCP, 15, 19, 38, 45, 103,		[Feretia apodanthera Delile var. australis K.Schum. =	•
106		Feretia aeruginescens Stapf]	
mundianum Cham. & Schltdl.	Mp	Tree, 1, 71	
Plectronia mundiana (Cham. & Schltdl.) Pappc		GALIUM L.	
Tree (shrub), SWZ, NNP, NWP, GAU, MPU,		capense Thunb. subsp. garipense (Sond.)	Мр★
KZN, ECP, WCP, 59		Puff	p /
spinosum (Klotzsch) Kuntze	Mp	Galium capeuse Thunb. subsp. garipense (Sond.) Puff	
Plectronia spinosa Klotzsch		var. wittbergense (Sond.) Puff, G. wittbergense	
Shrub, KZN, ECP, 38		Sond. var. glabrum E.Phillips, G. garipense Sond.	
CATUNAREGAM Wolf		Herb, LES, NWP, GAU, MPU, FST, KZN,	
spinosa (Thunb.) Tirveng. #	Mp	ECP, 23, 39, 103	3.7
Shrub (tree), SWZ, NNP, MPU, KZN, 19	p	mucroniferum Sond. var. dregeanum	Mp ★
	Ip ★ 🎗	(Sond.) Puff	
Gardenia spinosa Thunb., Randia kraussii Harv.,	P ^ ^	Galinm dregeanum Sond. Herb, WCP, 39, 75	
Royena peutandra Gürke, Xeromphis obovata		rotundifolium L. %	Мр★
(Hochst.) Keay		[Galium rotundifolium L. var. hirsutum Sond. = Galium	Wip A
Shrub (tree), SWZ, NNP, MPU, KZN, 15, 28,		thunbergianum Eckl. & Zeyh. var. hirsutum (Sond.)	
38, 50, 56, 68, 77, 103, 106		Verdc.]	
CEPHALANTHUS L.		Herb, 39, 75, 103	
natalensis Oliv.	Mp	spurium L. #	M
Shrub, RDL, SWZ, NNP, MPU, KZN, 15,	F	Herb, LES, NNP, GAU, MPU, KZN, ECP,	
30, 38, 77, 88, 103		NCP, WCP, 26, 50	7. 5
		subsp. africanum Verdc.	Mp
CODDIA Verdc.		Galium aparine non L.  Harb, LES, NNP, GALL MPH, KZN, ECP.	
rudis (E.Mey. ex Harv.) Verdc.	Mp	Herb, LES, NNP, GAU, MPU, KZN, ECP, NCP, WCP, 80	
Randia rudis E.Mey. ex Harv., Xeromphis rudis (E.Mey. ex Harv.) Codd		tomentosum Thunb.	Мр
Shrub, SWZ, NNP, MPU, KZN, ECP, 37, 38,		Galium asperum Thunb.	.,,1
106		Herb, NAM, ECP, NCP, WCP, 3, 4, 86	
100			

GARDENIA Ellis		KRAUSSIA Harv.	
cornuta Hemsl.	Mp ★	floribunda Harv.	*
Tree, SWZ, NNP, GAU, MPU, KZN, 15, 23,	-	Tree, shrub, SWZ, NNP, MPU, KZN, 37	
38, 77		Y A CANALAGE M	
lutea Fresen.	Mp ♣	LAGYNIAS E.Mey.	
Gardenia thunbergia Engl.	•	lasiantha (Sond.) Bullock	Mp
Shrub, NAM, NNP, 30, 40, 68		Lagynias discolor E.Mey., Vangueria lasiantha (Sond.) Sond.	
resiniflua Hiern #	*	Tree, NNP, KZN, 38, 101, 103	
Shrub (tree), NAM, BOT, NNP, MPU, 105		11ee, NNP, KZN, 58, 101, 105	
subsp. resiniflua	Мр ★	NENAX Gaertn.	
Shrub (tree), NAM, BOT, NNP, MPU, 28	<b>F</b>	microphylla (Sond.) Salter	Mp
ternifolia Schumach. & Thonn. #	м ★	Ambraria microphylla Sond.	- 1
Shrub (tree), NAM, BOT, NNP, 1, 21, 68	141 /	Dwarf shrub, LES, OFS, ECP, NCP, WCP, 88	
subsp. <b>jovis-tonantis</b> (Welw.) Verdc.	Мр★	OV DEPLY AND A	
	Mb ×	OLDENLANDIA L.	
var. <b>goetzei</b> (Stapf & Hutch.) Verdc.		affinis (Roem. & Schult.) DC. #	Mp
Gardenia jovis-tonantis non (Welw.) Hiern p.p. Shrub (tree), NAM, BOT, NNP, 28, 38, 68		Herb, BOT, SWZ, NNP, GAU, MPU, KZN,	
	Mn	ECP, 103	
thunbergia Thunb.	Mp	subsp. <b>fugax</b> (Vatke) Verdc.	Mp
Tree, shrub, R, SWZ, KZN, ECP, 8, 15, 19,		Hedyotis decumbens Hochst., H. fugax Vatke,	
30, 38, 46, 77, 101, 103, 106		Oldenlandia decumbens (Hochst.) Hiern	
volkensii K.Schum. #	Mp ★	Herb, BOT, SWZ, NNP, GAU, MPU, KZN,	
Tree, NAM, BOT. SWZ, NNP, GAU, MPU,		ECP, 1, 21, 38, 109	
KZN, 19, 59, 77		capensis L.f. #	Mp
subsp. spatulifolia (Stapf & Hutch.) Verdc.	M ★ 🌷	Herb, NAM, BOT, NNP, MPU, KZN, ECP,	
Gardenia spatulifolia Stapf & Hutch.		WCP, 50	
Tree, NAM, BOT, NNP, 15, 28, 35, 38, 53,		corymbosa L. #	Мр≉
56, 83, 97, 98, 105, 106		Herb, BOT, SWZ, NNP, NWP, GAU, MPU.	•
		KZN, 7, 21, 68, 78	
GUETTARDA L.		var. <b>caespitosa</b> (Benth.) Verdc.	*
speciosa L.	Mp	Oldenlandia caespitosa (Benth.) Hiern; var. major Bremek.	,
Tree, shrub, KZN, 52, 78		Herb, BOT, SWZ, NNP, NWP, GAU, MPU,	
		KZN, 38, 103	
HEINSIA DC.		herbacea (L.) Roxb. #	Мр★
crinita (Afzel.) G.Taylor #	Mp	Herb, NAM, BOT, SWZ, LES, NNP, NWP,	mp A
Shrub (tree), NNP, 1, 50, 51		GAU, MPU, FST, KZN, ECP, 28, 50, 103	
			Mo
HYMENODICTYON Wall.		lancifolia (Schumach.) DC. #	Mp
parvifolium Oliv. #	Mp	Herb, NAM, BOT, NNP, MPU, 30, 34	
Shrub (tree, liane), NNP, 30 (as <i>H. parviflo-</i>		OXYANTHUS DC.	
rum), 50, 103			Ip★ 🎗
,· ,		Shrub (tree), SWZ, NNP, MPU, KZN, ECP,	1
HYPERACANTHUS E.Mey. ex Bridson		1, 6, 50, 68	
amoenus (Sims) Bridson	Mp ★	1, 0, 50, 00	
Gardenia amoena Sims, G. gerrardiana Sond., G. neu-	•	PACHYSTIGMA Hochst.	
beria Eckl. & Zeyh.		macrocalyx (Sond.) Robyns	Mp
Shrub, NNP, NWP, GAU, MPU, KZN, ECP,		Vangueria macrocalyx Sond.	•
15, 23, 38, 45, 59, 77, 84, 103		Tree, shrub, SWZ, NNP. NWP, GAU, MPU,	
		KZN, ECP, 59	
KEETIA E.Phillips		pygmaeum (Schltr.) Robyns	Mp ♣
gueinzii (Sond.) Bridson	Mp	Vangueria pygmaea Schltr., V. setosa Conrath	•
Cantluum gueinzii Sond., Keetia transvaalensis		Dwarf shrub, SWZ, NNP, NWP, GAU, MPU,	
E.Phillips		FST, KZN, 28, 48, 88, 89, 103, 105	
Tree, shrub, climber, SWZ, NNP, MPU,		venosum Hochst.	*
KZN, ECP, 23, 103		Vangueria venosa (Hochst.) Sond.	
		Dwarf shrub, SWZ, NNP, MPU, 103	
KOHAUTIA Cham. & Schltdl.		, , , , , , , , , , , , , , , , , , , ,	
amatymbica Eckl. & Zeyh.	Мр ★	PAEDERIA L.	
Hedyotis amatymbica (Eckl. & Zeyh.) Steud.,		bojeriana (A.Rich.) Drake subsp. foetens	*
Oldenlandia amatymbica (Eckl. & Zeyh.) Kuntze		(Hiern) Verdc.	
Herb. SWZ, LES, NNP, NWP, GAU, MPU.		Paederia foetens (Hiern) K.Schum.	
FST, KZN, ECP, 9, 19, 38, 39, 58, 75,		Shrub, climber, NNP, 28	
85, 101, 103, 106	3.7	DAN/TEMPER I	
caespitosa Schnizl. #	Mp	PAVETTA L.	
Herb, NAM, BOT, SWZ. NNP, NWP, GAU,		barbertonensis Bremek.	*
MPU, FST, KZN, NCP, 50		Shrub (tree), R, SWZ, NNP, MPU, 23	

PAVETTA (cont.)		PSYCHOTRIA L.	
capensis (Houtt.) Bremek. #	Ma	capensis (Eckl.) Vatke #	Mp
Shrub, KZN, ECP, NCP, 20		Tree, shrub, SWZ, NNP, MPU, KZN, ECP,	
cooperi Harv. & Sond.  Pavetta haygarthii Bremek.	*	23, 77, 101	
Shrub (tree), SWZ, NNP, GAU, MPU, FST,		var. capensis Gruuilea capensis (Eckl.) Sond., G. capensis (Eckl.)	Mp
KZN, ECP, 23, 74		Sond. var. augustifolia Sond.	
gardeniifolia A.Rich. #	Mp	Tree, shrub, SWZ, NNP, MPU, KZN, ECP, 9,	
Tree, shrub, NAM, BOT, NNP, NWP, GAU,		38, 103	
MPU, KZN, 91		PSYDRAX Gaertn.	
var. subtomentosa K.Schum.	*	livida (Hiern) Bridson	Мр
Pavetta assiuilis Sond. var. pubesceus Bremek.; var.		Cauthium huilleuse Hiern, C. lividum Hiern, C. wildii	.,,,,
pubesceus-brevituba Bremek., P. heidelbergen- sis Bremek.		(Suess.) Codd, Plectronia junodii Burtt Davy	
Tree, shrub, NAM, BOT, NNP, NWP, GAU,		Tree, shrub, NAM, BOT, NNP, NWP, GAU,	
MPU, KZN, 35		MPU, 28, 105	
gracilifolia Bremek.	*	PYGMAEOTHAMNUS Robyns	
Pavetta breyeri Bremek., P. delagoensis Bremek., P.		zeyheri (Sond.) Robyns #	Mp
woodii Bremek.		Dwarf shrub, NAM, BOT, NNP, NWP, GAU,	
Shrub, SWZ, NNP, MPU, KZN, ECP, 23 lanceolata Eckl.	Mn	MPU, FST, 28, 93, 103	
Pavetta alexandrae Bremek., P. tristis Bremek.	Mp	RICHARDIA L.	
Tree, shrub, SWZ, NNP, MPU, KZN, ECP, 59		brasiliensis Gomes *	Mp
revoluta Hochst.	Mp	Richardsonia brasiliensis (Gomes) Hayne	•
Pavetta obovata E.Mey. ex Harv. & Sond.	•	Herb, SWZ, NNP, NWP, GAU, MPU, KZN,	
Tree, shrub, GAU, KZN, ECP, 9		ECP, 28, 103	
	р ★ 🎗	scabra L. * Richardsouia scabra (L.) A.StHil. p.p.	Mp
Tree, shrub, NAM, BOT, SWZ, NNP, MPU,		Herb, NNP, NWP, GAU, MPU, ECP, 28, 104	
KZN, 11, 15, 28, 48, 50, 77, 105, 107			
PENTANISIA Harv.		ROTHMANNIA Thunb.	
angustifolia (Hochst.) Hochst.	Mp	capensis Thunb.  Gardenia rothmannia L.f.	Mp
Peutauisia variabilis Harv. var. glaucesceus Cruse ex Sond.		Tree, BOT, SWZ, LES, NNP, NWP, GAU,	
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		MPU, KZN, ECP, WCP, 15, 23, 30, 38,	
FST, KZN, ECP, 23, 101 prunelloides (Klotzsch ex Eckl. & Zeyh.) M	л <b></b> е	45, 59, 77, 97, 103	
Walp. #	VI ★ ¾	globosa (Hochst.) Keay	Mp
Herb, SWZ, LES, NNP, GAU, MPU, FST, KZ	'N	Gardenia globosa Hochst.	-
ECP, NCP, 19, 9, 23, 37, 39, 46, 49, 72,		Tree, SWZ, NNP, MPU, KZN, ECP, 15, 45,	
82, 84, 85, 96, 101, 103, 109	, ,,	101, 103	
subsp. latifolia (Hochst.) Verdc.	Mp	RUBIA L.	
Peutanisia variabilis Harv. var. latifolia (Hochst.) Sond.	•	cordifolia L. #	M ★ 🕏
Herb, SWZ, LES, NNP, GAU, MPU, FST,		Herb, SWZ, NNP, MPU, KZN, ECP, WCP,	
KZN, ECP, 38		19, 23, 26, 28, 30, 38, 39, 50, 57, 75,	
subsp. prunelloides	M <b>★</b>	78, 84, 88, 91, 99, 103	
Pentanisia variabilis Harv. var. interMia Sond. Herb, SWZ, LES, NNP, GAU, MPU, FST,		subsp. conotricha (Gand.) Verdc.	Mp ★
KZN, ECP, NCP, 38, 106		Rubia conotricha Gand. Herb, SWZ, NNP, MPU, KZN, ECP, WCP,	
variabilis Harv. %	M <b>★</b>	38, 106	
[Pentanisia variabilis Harv.		horrida (Thunb.) Puff	Мр
var. glaucesceus Cruse ex Sond. = Pentanisia angusti-		Galium horridum Thunb., Rubia petiolaris DC. var. het-	1
folia (Hochst.) Hochst.; var. <i>latifolia</i> (Hochst.) Sond. = Pentanisia prunelloides		erophylla Sond.	
(Klotzsch ex Eckl. & Zeyh.) Walp. subsp. lati-		Herb, NAM, NNP, NWP, GAU, MPU, FST,	
folia (Hochst.) Verdc.;		KZN, NCP, 35	N/-
var. intermedia Sond. = Pentanisia prunelloides (Klotzsch ex Eckl. & Zeyh.) Walp. subsp. prunelloides]		petiolaris DC. Rubia petiolaris DC. var. isophylla Sond.	Mp
Herb, 30, 75, 87, 109		Scrambler, LES, NNP, NWP, GAU, MPU,	
		FST, KZN, ECP, NCP, WCP, 23, 30,	
PENTAS Benth.	M	84, 87, 88, 98, 103	
micrantha Baker #	Мр	SPERMACOCE Gaertn.	
Herb, SWZ, KZN, 50		natalensis Hochst.	Мр★
PENTODON Hochst.		Borreria natalensis (Hochst.) S.Moore, Diodia natalen-	P
pentandrus (Schumach. & Thonn.) Vatke #	Mp	sis (Hochst.) J.G.García	
Herb, NAM, BOT, SWZ, NNP, MPU, KZN,		Herb, SWZ, NNP, NWP, GAU, MPU, KZN.	
1, 37, 38		ECP, 19, 30, 38, 103, 106	

quadrisulcata (Bremek.) Verdc. Borreria paludosa Hepper, B. quadrisulcata Bremek. Herb, NAM, BOT, 35 senensis (Klotzsch) Hiern Borreria scabra non (Schumach. & Thonn.) K.Schum., B. squarrosa Schinz, Mitracarpum dregeanum Harv. & Sond.		villosa (P.J.Bergius) Licht. ex Roem. & Schult subsp. umbellata (J.C.Wendl.) Strid Adenandra glandulosa Roem. & Schult A. sub-pubes- cens Sond., A. umbellata (J.C.Wendl.) Willd.; var. glandulosa (Roem. & Schult.) Bartl. & H.L.Wendl.; var. speciosa (Sims) Bartl. & H.L.Wendl. Shrub, dwarf shrub, ECP, WCP, 88	. Мр
Herb, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, NCP, 50, 83 subvulgata (K.Schum.) J.G.García # Herb, NAM, 50	Мр	AGATHOSMA Willd.  apiculata G.Mey.  Shrub, dwarf shrub, ECP, WCP, 103  betulina (P.J.Bergius) Pillans	Мр Мр
TARENNA Gaertn. junodii (Schinz) Bremek. Chomelia junodii Schinz	Мр	Barosma betulina Bartl. & H.L.Wendl., Hartogia betulina P.J.Bergius Shrub, dwarf shrub, WCP, 25, 30, 72, 80, 82, 84, 88, 96, 103	
Shrub, KZN, 41, 43  pavettoides (Harv.) Sim #  Shrub (tree), KZN, ECP, 50	Мр	capensis (L.) Dummer  Agathosma chortophila Eckl. & Zeyh., A. decumbens  Eckl. & Zeyh., A. delicatula Compton, A. erecta  (J.C.Wendl.) Bartl. & H.L.Wendl., A. ericoides	Мр
TRICALYSIA A.Rich. lanceolata (Sond.) Burtt Davy Kraussia lanceolata Sond. Shrub (tree), SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 106	Мр	Schltdl., A. fastigiata Eckl. & Zeyh., A. gillivrayi Sond., A. lürtella Sond., A. lactea Schlt., A. muizenbergensis Dummer, A. neglecta Dummer, A. nigra Eckl. & Zeyh., A. patula G.Mey., A. platypetala Eckl. & Zeyh., A. tenuis Sond., A. variabilis Sond.	
VANGUERIA Juss. cyanescens Robyns Shrub (tree), NAM, SWZ, NNP, GAU, MPU, KZN, 23	*	Shrub, dwarf shrub, ECP, WCP, 103  cerefolium (Vent.) Bartl. & H.L.Wendl.  Agathosma melalencoides Sond., A. microphylla G.Mey. ex Bartl. & H.L.Wendl.  Shrub, dwarf shrub, ECP, WCP, 18	Мр
esculenta S.Moore Shrub, NAM, NNP, GAU, MPU, 23 infausta Burch. #	* M *	Shrub, dwarf shrub, ECP, WCP, 18 crenulata (L.) Pillans Barosma crenulata Hook. Shrub, WCP, 24, 25, 30, 72, 82, 84, 88, 96, 103	Mp ≉
Tree, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 15, 23, 28, 30, 35, 38, 45, 59, 63, 65, 77, 82,		gonaquensis Eckl. & Zeyh. Dwarf shrub, ECP, 9 ovata (Thunb.) Pillans	<b>Мр</b> <b>Мр</b>
84, 93, 97, 98, 103 subsp. infausta Vangueria tomentosa Hochst. Tree. NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 38, 50,		Barosma acutata Sond., B. oblonga (Roem. & Schult.)  Bartl. & H.L.Wendl., B. ovata (J.C.Wendl.)  Bartl. & H.L.Wendl., B. scoparia Eckl. & Zeyh.,  Diosma ovata Thunb.  Shrub, dwarf shrub, LES, NWP, KZN, ECP,	
103, 106, 107 madagascariensis J.F.Gmel. Vangueria floribunda Robyns	Мр	WCP, 9, 18, 19, 24, 38, 106 <b>puberula</b> (Steud.) Fourc. <i>Agathosma barosmoides</i> Sond., <i>A. gnidioides</i> Schltdl.  Dwarf shrub, ECP, 103	Мр
Tree, shrub, NNP, 30, 34, 47, 65  VANGUERIOPSIS Robyns lanciflora (Hiern) Robyns ex R.D.Good	Мр ★	serratifolia (Curtis) Spreeth Agathosma crenulata (L.) Pillans p.p., Barosma serrati- folia (Vent.) Willd. Dwarf shrub, WCP, 88	Мр
Canthium lanciflorum Hiern, Vangueria lateritia Dinter Tree, shrub, NAM, 28, 65, 103		CALODENDRUM Thunb. capense (L.f.) Thunb. Tree, SWZ, NNP, GAU, MPU, KZN, ECP, WCP, 9, 77, 103, 106	Мр ★
RUTACEAE			M <b>★</b> ♣
ADENANDRA Willd. fragrans (Sims) Roem. & Schult. Adenandra fragrans (Sims) Roem. & Schult. var. amoena (Lodd.) Bartl. & H.L.Wendl., non Diosma amoena Lodd. Shrub (dwarf shrub), WCP, 88		Clausena anisata (Willd.) Hook.f. ex Benth. subsp. abyssinica (Engl.) Cufod., C. inaequalis (DC.) Benth.; var. abyssinica Engl.  Tree, shrub, SWZ, NNP, MPU, FST, KZN, ECP, WCP, 1, 6, 15, 19, 20, 21, 23, 26, 28, 30, 38, 40, 45, 50, 57, 73, 77, 88, 91, 103, 105, 106	
uniflora (L.) Willd.  Adenandra uniflora (L.) Willd. var. linearis (Thunb.)  Sond.; var. pubescens Sond., Diosma uniflora L.  Dwarf shrub, WCP, 82, 88		COLEONEMA Bartl. & H.L.Wendl. pulchellum I.Williams Shrub (dwarf shrub), ECP, WCP, 24	Мр

DIOSMA L.		var. <b>chalybeum</b>	Μ ♣
hirsuta L.	Mp	Fagara chalybea (Engl.) Engl.	
Diosma ambigna Bartl. & H.L.Wendl., D. longifolia J.C.Wendl., D. pectinata Thunb., D. rubra L., D.		Shrub (tree), BOT, 35, 50, 103	M
vnlgaris Schltdl.; var. hirsnta (L.) Sond.; var. longi-		davyi (I.Verd.) P.G.Waterman Fagara davyi I.Verd., Zanthoxylmn thunbergii DC. var.	M
folia (J.C.Wendl.) Sond.; var. rubra Sond.		grandifolia Harv.	
Shrub, ECP, NCP, WCP, 88, 103		Tree, SWZ, NNP, MPU, KZN, ECP, WCP,	
oppositifolia L.	Mp	19, 30, 38, 59, 72, 77, 103, 106	
Diosma decussata Lam., D. succulenta P.J.Bergius var. bergiana Sond.		humile (E.A.Bruce) P.G.Waterman	Mp
Shrub, dwarf shrub, ECP, WCP, 30, 88, 103		Fagara humilis E.A.Bruce	
		Shrub, NNP, MPU, 42, 43, 103	3.6
EMPLEURUM Sol. ex Aiton	2.6	leprieurii Guill. & Perr.  Fagara leprienrii (Guill. & Perr.) Engl.	Mp ᢤ
unicapsulare (L.f.) Skeels  Emplenrum serrulatum Sol. ex Aiton	Mp	Tree, NNP, MPU, KZN, 1, 68, 71, 106	
Tree, shrub, ECP, WCP, 88, 103		ovatifoliolatum (Engl.) Finkelstein	M
		Fagara ovatifoliolata Engl.	
RUTA L.		Shrub, NAM, 63, 95, 98	
8	<b>★</b> ‰	thorncroftii (I.Verd.) P.G.Waterman	M
Shrub (dwarf shrub, herb), LES, MPU, ECP,		Fagara thorncroftii I.Verd.	
WCP, 14, 30, 45, 72, 73, 80, 81, 84, 88,		Tree, NNP, MPU, 103	
96, 103			
TECLEA Delile		Salicaceae	
gerrardii 1. Verd.	Mp	SALICACEAE	
Tree, shrub, KZN, ECP, 38			
nobilis Delile	Mp	POPULUS L.	
Tree, shrub, NNP, KZN, ECP, 10, 47, 50, 57,		× canescens (Aiton) Sm. *	Mp
65, 103		Tree, GAU, FST, KZN, ECP, WCP, 88	•
pilosa (Engl.) I.Verd.	Mp	CATINI	
Shrub, SWZ, NNP, MPU, KZN, 50		SALIX L. babylonica L. *	М
THAMNOSMA Torr. & Frém.		Tree, LES, GAU, MPU, FST, KZN, ECP,	IVI
africana Engl.	Ир ★	NCP, WCP, 86, 99, 103	
Shrub, dwarf shrub, NAM, NNP, GAU,		mucronata Thunb. #	Мр ★
MPU, 95, 98, 103		Tree (shrub), NAM, BOT, SWZ, LES, NNP.	MIP A
rhodesica (Baker f.) Mendonça	Mp	NWP, GAU, MPU, FST, KZN, ECP.	
Thannosma africana Engl. var. rhodesica Baker f.		NCP, WCP, 4, 9, 15, 45, 59, 82, 96, 97,	
Dwarf shrub, BOT, 35		103	
TODDALIA Juss.		subsp. <b>capensis</b> (Thunb.) Immelman	Мр ★
	* ₹	Salix capensis Thunb.; var. gariepina (Burch.) Ander-	•
Toddalia aculeata Pers.		son, S. mmcronata Thunb. var. caffra Burtt Davy;	
Shrub, NNP, MPU, KZN, 26, 30, 34, 40, 50,		var. <i>imegra</i> Burtt Davy Tree, NAM, SWZ, LES, NWP, FST, KZN,	
57, 59, 103		ECP, NCP, WCP, 30, 39, 45, 75, 77, 87,	
TODDALIOPSIS Engl.		96, 98	
bremekampii 1.Verd.	Mp	subsp. mucronata	M *
Tree, shrub, NNP, KZN, 106		Salix capensis Thunb. var. mucronata (Thunb.) Anderson,	
		S. safsaf Forssk. ex Trautv., S. subserrata Willd.	
VEPRIS Comm. ex A.Juss.		Tree (shrub), NAM, BOT, GAU, WCP, 15,	
	* \$	50, 59, 91, 103	3.7 1
Toddalia lanceolata Lam., Vepris undulata (Thunb.) I.Verd, & C.A.Sm., nom. illegit.		subsp. <b>woodii</b> (Seemen) lmmelman <i>Salix woodii</i> Seemen	Mp ★
Tree, shrub, SWZ, NNP, MPU, KZN, ECP,		Tree, SWZ, LES, NNP, NWP, GAU, MPU.	
WCP, 15, 38, 77, 97, 103		FST, KZN, 75, 77, 103	
CALL STORY CONTRACT AND A		* * * * * * * * * * * * * * * * * * *	
ZANTHOXYLUM L.	2.6		
capense (Thunb.) Harv.	M		
Fagara capensis Thunb., F. magaliesmontana Engl., Zanthoxylum thumbergii DC. var. obtusifolia		SALVADORACEAE	
Harv.			
Tree, SWZ, NNP, NWP, GAU, MPU, KZN,			
ECP, WCP, 15, 19, 20, 24, 30, 38, 45,		AZIMA Lam.	
56, 72, 77, 82, 83, 84, 87, 88, 96, 97,		tetracantha Lam.	Mp ♣
101, 103, 106	3.5.0	Shrub (dwarf shrub, climber), NAM, SWZ,	
chalybeum Engl. #	M ₹	NNP, KZN, ECP, NCP, WCP, 15, 19,	
Shrub (tree), BOT, 28, 35, 47, 57, 65, 68		30, 38, 45, 50, 77, 88, 103	

SALVADORA Garcin ex L.		confine Sond.	Mp
angustifolia Turrill %  [Salvadora angustifolia Turrill var. australis (Schweick.) I.Verd. = Salvadora australis Schweick.]	Мр	Shrub, parasite, FST, 88  costatum A.W.Hill #  Herb, SWZ, LES, NNP, GAU, MPU, FST,  KZN, 39, 103	Mp
Tree, shrub, 59, 77 <b>australis</b> Schweick.  Salvadora angustifolia Turrill var. australis (Schweick.)  I.Verd.	Mp	hystrix A.W.Hill Shrub, parasite (dwarf shrub), BOT, NWP, MPU, FST, ECP, NCP, WCP, 38, 84,	Mp ♣
Tree, shrub, BOT, SWZ, NNP, MPU, KZN, 15, 38  persica L. #  Shrub (tree), NAM, BOT, NNP, 10, 12, 15,	M <b>ॐ</b>	96, 103  pallidum A.DC.  Thesium floribundum A.W.Hill  Herb, parasite (shrub), GAU, MPU, KZN,	Мр
21, 30, 40, 50, 51, 63, 65, 68, 71, 83, 84, 95, 98, 103		ECP, 96, 106  racemosum Bernh.  Herb, parasite (shrub), SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, 103	Mp
SAMYDACEAE		spicatum L. Shrub, parasite, WCP, 88	Mp
GERRARDINA Oliv. foliosa Oliv. Tree (shrub), SWZ, NNP, MPU, KZN, ECP,	Мр★	utile A.W.Hill Herb, parasite, NAM, SWZ, NNP, NWP, GAU, MPU, 103	Mp
38, 45, 106 <b>HOMALIUM</b> Jacq.		SAPINDACEAE	
dentatum (Harv.) Warb.  Blackwellia dentata Harv., Homalium subsuperum Sprague	Mp	ALLOPHYLUS L. africanus P.Beauv.	Мр ★
Tree, NNP, MPU, KZN, ECP, 38, 77, 103, 106  TRIMERIA Harv.		Tree (shrub), NAM, 1, 21, 38, 71, 77, 107 alnifolius (Baker) Radlk.	Мр
grandifolia (Hochst.) Warb. # Tree (shrub), SWZ, NNP, MPU, KZN, ECP, WCP, 23, 26, 38, 103, 106	Mp	Shrub, NNP, 28, 30, 50, 103, 107 <b>decipiens</b> (Sond.) Radlk.  Allophylus spicatus (Thunb.) Fourc., Schmidelia	Мр ★
subsp. <b>grandifolia</b> Trimeria alnifolia (Hook.) Harv.  Tree (shrub), SWZ, NNP, MPU, KZN, ECP,	Mp	decipens Sond.  Tree, shrub, SWZ, NNP, KZN, ECP, WCP, 1, 6, 38, 77	
WCP, 30 trinervis Harv. Tree, MPU, KZN, ECP, 106	Мр	BLIGHIA J.König unijugata Baker Phialodiscus unijugatus (Baker) Radlk. Tree, KZN, 1, 6, 10, 12, 21, 47, 50, 68, 106	Mp ♣
SANTALACEAE		CARDIOSPERMUM L. corindum L.	Мр
COLPOON Berg. compressum Berg.	Мр	Cardiospermun alatum Bremek. & Oberm. Shrub, climber, NAM, BOT, SWZ, NNP, MPU, KZN, 35, 91	
Ocyris compressa (Berg.) A.DC. Shrub, tree, KZN, WCP, 103		grandiflorum Sw. # Climber, NAM, NNP, GAU, KZN, ECP, WCP, 1, 6, 21, 30, 50, 51, 68	M
OSYRIDICARPUS A.DC. schimperianus (Hochst. ex A.Rich.) A.DC. Osyridicarpus natalensis A.DC. Shrub, SWZ, NNP, MPU, KZN, ECP, 19, 38, 106	Мр ★	halicacabum L. # Shrub, climber, NAM, BOT, SWZ, NNP, MPU, KZN, ECP, 1, 2, 7, 19, 21, 26, 30, 34, 38, 40, 50, 51, 61, 68, 71, 78,	M *
OSYRIS L. lanceolata Hochst. & Steud. Osyris abyssinica Hochst. ex A.Rich. Shrub, NAM, BOT, LES, NNP, NWP, GAU,	M <b>★</b>	84, 98, 103, 104 var. <b>microcarpum</b> (Kunth) Blume Cardiospermum microcarpum Kunth Shrub, climber, NAM, BOT, SWZ, NNP, MPU, ECP, 7	Mp ॐ
MPU, FST, KZN, ECP, NCP, WCP, 26, 28, 30, 35, 50, 57, 59, 65, 98  THESIUM L.	7.5	<b>DEINBOLLIA</b> Schumach. & Thonn. <b>oblongifolia</b> (E.Mey. ex Arn.) Radlk.  Sapindus oblongifolius (E.Mey. ex Arn.) Sond.	Мр ★
angulosum DC. Shrub, parasite, LES, KZN, ECP, WCP, 39	Мр	Tree (shrub), NNP, MPU, KZN, ECP, 15, 30, 38, 41, 45, 77, 97, 103, 106	

DODONA F A MUI		-1	
DODONAEA Mill. angustifolia L.f.	Мр №	obovata Sond.  Minusops oleifolia N.E.Br., M. woodii Engl.	Мр
Dodonaea thunbergiana Radlk.; var. linearis Sond., D.	Mp ×	Tree (shrub), SWZ, NNP, MPU, KZN, ECP,	
viscosa Jacq. var. angustifolia Benth.		19, 38, 77, 106	
Tree, shrub, BOT, NNP, NWP, GAU, MPU,		zeyheri Sond.	Мр 🎗
KZN, ECP, NCP, WCP, 3, 10, 30, 47,		Tree (shrub), BOT, SWZ, NNP, NWP, GAU,	
65, 77, 84, 88, 91, 96, 103	N. f. 0	MPU, KZN, 59, 88	
viscosa Jacq. % [Dodonaea viscosa Jacq. var. angustifolia Benth. =	M ♣	SIDEROXYLON L.	
Dodonaea angustifolia L.f.]		inerme L. #	M <b>★</b>
Tree, shrub, 1, 15, 26, 30, 34, 40, 45, 50, 68,		Tree (shrub), SWZ, NNP, MPU, KZN, ECP,	141 /
72, 78, 82, 88, 103, 104		WCP, 15, 25, 30, 38, 45, 87, 88, 103,	
HAPLOCOELUM Radlk.		104, 106	
gallense (Engl.) Radlk.	Mp	subsp. inerme	Mp
Tree (shrub), KZN, 38, 77	•	Tree (shrub), SWZ, NNP, MPU, KZN, ECP,	
HIPPOBROMUS Eckl. & Zeyh.		WCP, 77	
•	M ★ 🎗	VITELLARIOPSIS Baill. ex Dubard	
Hippobronus alata (Thunb.) Eckl. & Zeyh.	^ ×	dispar (N.E.Br.) Aubrév.	Мр
Tree (shrub), SWZ, NNP, MPU, KZN, ECP,		Anstrominnsops dispar (N.E.Br.) A.Meeuse	P
WCP, 15, 19, 30, 38, 45, 77, 84, 87,		Tree, R, SWZ, KZN, 19, 38, 106	
103, 106		marginata (N.E.Br.) Aubrév.	Mp ★
PAPPEA Eckl. & Zeyh.		Anstrominusops marginata (N.E.Br.) A.Meeuse Tree (shrub), SWZ, MPU, KZN, ECP, 38	
•	M ★ ♣	rice (sinuo), 5 wz, wi o, kziv, Ecr. 36	
Pappea capensis Eckl. & Zeyh. var. radkloferi			
(Schweinf. ex Radlk.) Schinz, <i>P. fulva</i> Conrath, <i>P. ngandensis</i> Baker f., <i>Sapindus pappea</i> Sond.		SCROPHULARIACEAE	
nom. illegit.			
Tree (shrub), NAM, BOT, SWZ, NNP, NWP,		ALECTRA TI	
GAU, MPU, KZN, ECP, NCP, WCP,		ALECTRA Thunb. sessiliflora (Vahl) Kuntze	Mn
15, 19, 28, 35, 38, 45, 50, 59, 65, 77,		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	Мр
84, 88, 93, 97, 103, 106		GAU, MPU, FST, KZN, ECP, WCP, 50	
		vogelii Benth.	Мр ★
SAPOTACEAE		Alectra angustifolia Engl.	•
SAI OTACEAE		Parasite, NAM, BOT, SWZ, NNP, NWP, GAU,	
		MPU, 83	
ENGLEROPHYTUM Krause	2.7	ANASTRABE E.Mey. ex Benth.	
magalismontanum (Sond.) T.D.Penn.  Bequaertiodendron magalismontanum (Sond.) Heine &	Мр★	integerrima E.Mey. ex Benth.	Mp
J.H.Hemsl., Chrysophyllmn magalismontanum		Anastrabe serrulata E.Mey. ex Benth.	
Sond., Ponteria magalismontana (Sond.)		Tree (shrub), KZN, ECP, 45	
A.Meeuse Shrub (tree), SWZ, NNP, NWP, GAU, MPU,		APTOSIMUM Burch.	
KZN, 15, 28, 38, 59, 77, 84, 93, 103		albomarginatum Marloth & Engl.	Mp
natalense (Sond.) T.D.Penn.	Мр	Dwarf shrub, NAM, BOT, NWP, ECP, NCP,	
Bequaertiodendron natalense (Sond.) Heine &		WCP, 84, 98	3.7 1
J.H.Hemsl., Chrysophyllum natalense Sond Pouteria natalensis (Sond.) A.Meeuse		decumbens Schinz	Мр★
Shrub (tree), SWZ, MPU, KZN, ECP, 50		Dwarf shrub, NAM, BOT, NNP, NCP, 83 elongatum Engl.	Мр
		Aptosimum depressum Burch, ex Benth, var. elongatum	.,.p
MANILKARA Adans.	N.4	Hiern, A. eriocephalmin E.Mey. ex Benth. var.	
concolor (Harv. ex C.H.Wright) Gerstner  Minnsops concolor Harv. ex C.H.Wright	Мр	pnbescens Diels ex Weber, A. procumbens (Lehm.) Steud. var. elongatum (Hiern) Codd, A. pnbescens	
Tree, SWZ, KZN, 38, 77		Weber	
discolor (Sond.) J.H.Hemsl.	Mp	Dwarf shrub, NAM, BOT, NNP, NWP, GAU,	
Muriea discolor (Sond.) Hartog		MPU, FST, ECP, NCP, 35	
Tree, KZN, 19, 38, 77	3.7	glandulosum E.Weber & Schinz	Мр
mochisia (Baker) Dubard	Мр	Aptosimum feddeanum Pilg. Dwarf shrub, NAM, 98	
Tree (shrub), NAM, BOT, SWZ, NNP, MPU, KZN, 38, 77		indivisum Burch. ex Benth.	Mp
, ,		Aptosimum nanum Engl.	
MIMUSOPS L.		Dwarf shrub, NNP, NWP, GAU, FST, ECP,	
caffra E.Mey. ex A.DC.	Mp	NCP, WCP, 88, 103	3.5
Tree (shrub), NWP, MPU, KZN, ECP, WCP,		lineare Marloth & Engl.  Aptosimum nelsii Weber	Мр
38, 106		rywsumm neun webet	

APTOSIMUM lineare (cont.) Dwarf shrub, NAM, BOT, NNP, NWP, GAU,		rotundifolia (Hiern) Hilliard & B.L.Burtt Diascia rotundifolia Hiern	Мр
MPU, ECP, NCP, WCP, 28, 35, 56 <b>procumbens</b> (Lehm.) Steud.	M	Herb, LES, NNP, GAU, MPU, KZN, ECP, NCP, 19	
Aptosimum depressum Burch. ex Benth., Oldendorffia procumbens Lehm.		GRADERIA Benth.	
Herb, BOT, LES, NNP, NWP, FST, ECP,		scabra (L.f.) Benth.	Мр ★
NCP, WCP, 9, 55, 84, 86, 88, 103		Bopusia scabra (L.f.) C.Presl	
spinescens (Thunb.) Weber	Mp	Herb, SWZ, GAU, MPU, FST, KZN, ECP, WCP, 19, 30, 37, 38, 74	
Aptosimum abietinum Burch., A. laricinum Dinter, A.			
scaberrimum Schinz, A. steingroeveri Engl., Ruellia spinescens Thunb.		HALLERIA L.	3.7 (
Dwarf shrub, NAM, FST, ECP, NCP, WCP,		lucida L.	Mp ★
84, 86, 88, 98		Tree, shrub, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP,	
BACOPA Aubl.		WCP, 9, 15, 38, 39, 45, 59, 73, 74, 75,	
crenata (P.Beauv.) Hepper	Mp	77, 85, 91, 97, 101, 103, 106	
Bacopa calycina Engl. ex De Wild.		HARVEYA Hook.	
Herb, KZN, 50	M	huttonii Hiern	Mp
monnieri (L.) Pennell  Lysimachia monnieri L.	Mp	Parasite, SWZ, GAU, MPU, ECP, 9	1,16
Herb, KZN, 78		speciosa Bernh. ex C.Krauss	Мр★
		Herb, SWZ, LES, NNP, MPU, FST, KZN,	•
BARTSIA L. trixago L.	Мр	ECP, 8, 9, 37, 38, 39, 74, 75, 85, 103	
Bellardia trixago (L.) All.	MP	HEBENSTRETIA L.	
Herb, ECP, NCP, WCP, 9		comosa Hochst.	Mp
BUCHNERA L.		Hebenstretia comosa Hochst. var. integrifolia Rolfe, H.	
dura Benth.	*	elongata Bolus ex Rolfe Herb, NNP, NWP, GAU, MPU, FST, KZN,	
Herb, SWZ, NNP, MPU, FST, KZN, ECP, 37,		ECP, WCP, 39, 75, 109	
38		dura Choisy	Mp
CAMPTOLOMA Benth.		Hebenstretia basutica E.Phillips, H. cooperi Rolfe, H.	_
rotundifolium Benth.	Mp	fruticosa Sims var. dura (Choisy) Rolfe; var. robusta Rolfe, H. sutherlandii Rolfe	
Chaenostoma corymbosum Marloth & Engl., C. corym-	•	Herb, LES, NNP, GAU, MPU, FST, KZN,	
bosum Marloth & Engl. var. huillanum Diels, Lyperia corymbosa (Marloth & Engl.) N.E.Br.,		ECP, WCP, 39, 75, 85, 103	
Sutera corymbosa (Marloth & Engl.) Hiern, S.		JAMESBRITTENIA Kuntze	
corymbosa (Marloth & Engl.) Hiern var. luillana (Diels) Hiern, S. welwitschii Skan		atropurpurea (Benth.) Hilliard subsp.	Mp
Dwarf shrub, NAM, 95		atropurpurea	•
		Lyperia atropurpurea Benth., L. dinteri Diels ex Pilg., L.	
CRATEROSTIGMA Hochst. plantagineum Hochst.	Мр ★	longituba Dinter, Sutera atropurpurea (Benth.) Hiern, S. brunnea Hiern	
Herb, NAM, BOT, NNP, NWP, GAU, MPU,	Mp A	Dwarf shrub, ECP, NCP, 88, 98, 103	
28, 40, 50, 91		aurantiaca (Burch.) Hilliard	Mp
CYCNIUM Benth. emend. Engl.		Buclmera aurantiaca Burch., Chaenostoma auranti- acum (Burch.) Theil., Lyperia multifida Benth.,	
adonense E.Mey. ex Benth.	M <b>*</b>	Manulea multifida (Benth.) Kuntze, Sutera	
Herb, parasite, SWZ, NNP, NWP, GAU,		aurantiaca (Burch.) Hiern	
MPU, KZN, ECP, NCP, 9, 37, 50, 101,		Herb, NAM, BOT, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 46	
103		burkeana (Benth.) Hilliard	Мр ★
racemosum Benth.	Mp ★	Chaenostoma burkeanum (Benth.) Diels, Lyperia bur-	111P /
Herb, SWZ, NNP, MPU, FST, KZN, ECP, 8, 9, 19, 38, 74, 101, 103, 106		keana Benth., Sutera burkeana (Benth.) Hiern	
tubulosum (L.f.) Engl.	*	Shrub, BOT, SWZ, NNP, GAU, KZN, 28, 103 filicaulis (Benth.) Hilliard	Mp
Cycnium tubulosum (L.f.) Engl. subsp. montanum		Lyperia filicaulis Benth., L. pinnatifida (L.f.) Benth. var.	1411
(N.E.Br.) O.J.Hansen, Gerardia tubulosa L.f.,		canescens Benth.; var. subbipinnatisecta Benth.;	
Rhamphicarpa montana N.E.Br., R. tubulosa (L.f.) Benth.		var. visco-pubescens Benth., Sutera filicaulis (Benth.) Hiern, S. henrici Hiern, Sutera pinnati-	
Herb, NAM, BOT, SWZ, LES, NNP, NWP,		fida Hiern p.p., S. virgulosa Hiern	
GAU, MPU, FST, KZN, ECP, NCP,		Dwarf shrub, LES, FST, KZN, ECP, NCP, 39,	
WCP, 38, 50		75, 103	N./I
DICLIS Benth.		kraussiana (Bernh.) Hilliard  Chaenostoma kraussiana Bernh. ex C.Krauss, Lyperia	Mp
reptans Benth.	Ma	kraussiana (Bernh.) Benth., Manulea kraussiana	
Herb, SWZ, LES, NNP, GAU, MPU, FST,		(Bernh.) Kuntze, Sutera kraussiana (Bernh. ex C.Krauss) Hiern	
KZN, ECP, WCP, 37, 101		C.IIIuuoo/ IIIcin	

JAMESBRITTENIA kraussiana (cont.) Herb, KZN, ECP. 37, 38		PHYGELIUS E.Mey. ex Benth. aequalis Harv. ex Hiern	Мр ★
LIMNOPHILA R.Br.		Dwarf shrub, shrub, herb, SWZ, LES, NNP,	
indica (L.) Druce	Mp	MPU, FST, KZN, ECP, 74 capensis E.Mey. ex Benth.	Mn +
Hottonia indica L Linmophila gratioloides R.Br. Herb, NAM, BOT, 78		Dwarf shrub, shrub, herb, LES, MPU, FST, ECP, NCP, 9, 39, 75, 85, 103	Мр★
LIMOSELLA L.		SCOPARIA L.	
grandiflora Benth.  Limosella capensis auct. non Thunb., L. monticola	Mp ★		1p ★ 🎗
Dinter		Scoparia ternata Forssk.	-P
Hydrophyte, NAM, LES, FST, KZN, ECP, NCP, WCP, 9, 39, 75, 85		Herb, KZN, 1, 6, 7, 21, 30, 34, 61, 71, 78, 99, 104	
longiflora Kuntze	*	SELAGO L.	
Herb, LES, GAU, MPU, FST, KZN, ECP, NCP, 85		hyssopifolia E.Mey. #	Mp
maior Diels	*	Herb, ECP, 101	
Hydrophyte, NAM, LES, NNP, NWP, GAU,		trinervia E.Mey.  Selago racemosa Bernh., S. tysonii Rolfe	Мр
MPU, FST, KZN, ECP, NCP, 39, 75, 85		Herb, RDL, KZN, ECP, 37	
LINARIA Mill.		SOPUBIA BuchHam. ex D.Don	
vulgaris Mill. *	Mp ♣	cana Harv. #	Mp
Herb, GAU, MPU, FST, KZN, ECP, WCP, 14, 104		Herb, SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, 39, 75, 103	
MANULEA L.		STRIGA Lour.	
crassifolia Benth. #	Mp	asiatica (L.) Kuntze	Мр≉
Herb, LES, MPU, FST, KZN, ECP, WCP, 39,		Buchnera asiatica L., Striga lutea Lour.	
75, 103	M	Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 19, 38,	
paniculata Benth.  Manulea elliotensis Overkott ex Jacot Guill., Sutera	Mp ★	103	
elliotensis Hiern		bilabiata (Thunb.) Kuntze #	*
Herb, LES, GAU, MPU, FST, ECP, NCP, 39,		Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
75, 85, 103	2.7	GAU, MPU, FST, KZN, ECP, NCP,	
parviflora Benth. #	Mp	101	
Herb. SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, WCP, 37		elegans Benth.	Mp ★
var. parviflora	Mp	Herb, NAM, BOT, SWZ, LES, NNP, NWP,	
Mannlea angolensis Diels, M. natalensis Bernh. ex		GAU, MPU, FST, KZN, ECP, NCP, 9, 19, 38, 58, 101, 103	
C.Krauss, <i>Nemia angolensis</i> (Diels) Hiern, <i>N. parviflora</i> (Benth.) Hiern		gesnerioides (Willd.) Vatke ex Engl.	*
Herb, SWZ, LES, NNP, NWP, GAU, MPU,		Buchnera gesnerioides Willd., Striga chloroleuca	
FST, KZN, WCP, 38		Dinter, S. orobanchoides Benth.	
MIMULUS L.		Parasite, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP,	
gracilis R.Br.	Мр	NCP. 9	
Herb, NAM, BOT, SWZ, LES, NNP, NWP,	WIP	hermonthica (Delile) Benth.	Mp
GAU, MPU, FST, KZN, ECP, NCP, 39,		Buchnera hermonthica Delile	
52, 75, 98, 103, 104		Parasite, NAM, 1, 30, 50	
NEMESIA Vent.		SUTERA Roth	
cynanchifolia Benth.	*	floribunda (Benth.) Kuntze	Mp
Herb, LES, FST, ECP, 37		Chaenostoma floribundum Benth. Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
pubescens Benth.	*	FST, KZN, ECP, WCP, 37, 38, 39, 75,	
Herb, LES, FST, ECP, NCP, 39		101, 103	
OROBANCHE L.		hispida (Thunb.) Druce	Mp
minor Sm. *	Mp	Sntera brachiata Roth	
Parasite, NAM, WCP, 40, 91		Herb, SWZ, LES, FST, KZN, ECP, WCP, 75, 103	
ramosa L.	Mp	microphylla (L.f.) Hiern	Мр
Parasite, NCP, WCP, 91		Dwarf shrub, NAM, BOT, ECP, NCP, WCP,	P
PELIOSTOMUM Benth.		9	
calycinum N.E.Br.	Mp	pauciflora (Benth.) Kuntze	Mp
Aptosimm calycinum (N.E.Br.) E.Phillips Dwarf shrub, herb, SWZ, MPU, KZN, 38, 103		Chaenostoma panciflorum Benth.  Dwarf shrub, ECP, WCP, 46	
D wall sill uo, licio, 5 WZ, WIF O, KZN, 56, 105		Dwait sinuo, Let, Wel, 40	

SUTERA (cont.) pinnatifida (Benth.) Kuntze Lyperia pinnatifida (L.f.) Benth.	Ma	SMILACACEAE
Herb, NWP, GAU, MPU, FST, ECP, NCP, WCP, 44, 103 racemosa (Benth.) Kuntze Chaenostoma racemosum Benth.	Мр	SMILAX L.  anceps Willd. Mp ★ \$  Smilax kraussiana Meisn. Climber (shrub), SWZ, NNP, MPU, KZN,
Herb, R, ECP, 46 rotundifolia (Benth.) Kuntze Chaenostoma rotundifolium Benth. Dwarf shrub, WCP, 30, 87	Мр	ECP, 1, 6, 21, 30, 34, 38, 50, 60, 68, 101, 103, 106
TEEDIA Rudolphi lucida (Sol.) Rudolphi Capraria Incida Sol. Shrub, dwarf shrub, herb, SWZ, LES, NNP, MPU, KZN, ECP, NCP, WCP, 106	Мр	SOLANACEAE  CAPSICUM L.
TETRASELAGO Junell natalensis (Rolfe) Junell Selago natalensis Rolfe	Мр	frutescens L. * M \$  Shrub, herb, SWZ, KZN, 7, 21, 28, 30, 34, 50, 68, 71, 78, 99  CESTRUM L.
Herb, SWZ, NNP, MPU, KZN, 37, 38, 101  TORENIA L.  thouarsii (Cham. & Schltdl.) Kuntze  Nortenia thouarsii Cham. & Schltdl., Torenia parviflora	Мр	laevigatum Schltdl. * Mp & Tree, shrub, SWZ, GAU, MPU, FST, KZN, ECP, WCP, 48, 89, 103 parqui L'Hér. Mp & Mp
BuchHam. ex Benth. Herb, BOT, MPU, KZN, 21  ZALUZIANSKYA F.W.Schmidt	D.C.	Shrub, FST, KZN, 48, 52, 89, 103, 104  DATURA L.  ferox L. *  Shrub, herb, NAM, BOT, NNP, NWP, GAU,
capensis (L.) Walp.  Zaluzianskya dentata (Benth.) Walp., Z. longiflora (Benth.) Walp.  Herb, KZN, ECP, WCP, 84  maritima (L.f.) Walp.  Zaluzianskya lychnidea (D.Don) Walp., Z. maritima (L.f.) Walp. var. fragrantissima Hiern	Mp <b>★</b>	MPU, FST, KZN, ECP, NCP, 48, 52, 84, 88, 103, 104, 105  innoxia Mill. * Mp *  Herb (shrub), NAM, BOT, NNP, NWP, GAU, KZN, NCP, WCP, 30, 52, 83, 95, 103
Herb, SWZ, LES, MPU, FST, KZN, ECP, WCP, 37, 38, 101		98, 103  metel L. *  Datura fastuosa L.  Herb, NNP, 1, 6, 7, 21, 30, 34, 38, 40, 50, 52,
SELAGINELLA P.Beauv. caffrorum (Milde) Hieron. Herb, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, WCP, 38, 39 dregei (C.Presl) Hieron. Setaginella rupestris Spreng. p.p.	Mp <b>★</b>	71. 78, 83, 88, 89, 103, 104, 106 <b>stramonium</b> L. * <i>Datura tatula</i> L.  Herb (shrub), NAM, SWZ, LES, NNP, NWP,  GAU, MPU, FST, KZN, ECP, NCP,  WCP, 1, 2, 7, 11, 14, 21, 23, 26, 28, 30,  38, 40, 48, 50, 51, 59, 64, 68, 72, 75, 80,  84, 85, 86, 87, 88, 89, 91, 93, 96, 98,  102, 103, 104, 105, 106, 107, 108, 109
Herb, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, 9, 28, 75, 104 imbricata (Forssk.) Spring ex Decne. Herb, NAM, SWZ, KZN, 28	*	LYCIUM L.  acutifolium E.Mey. ex Dunal  Shrub, dwarf shrub, SWZ, LES, KZN, ECP,  WCP, 39, 75, 103  cinereum Thunb, sensu lato  Mp ♣
SIMAROUBACEAE  KIRKIA Oliv.		Lycium arenicola Miers, L. caespitosum Dinter & Dammer, L. celtinatum Dunal, L. kranssii Dunal, L. leptacanthum C.H.Wright, L. minutiflorum Dammer, L. omahekense Dammer, L. ovycladum Miers, L. pendulunum Miers, L. pendulunum Miers, L. punithum Dammer, L. roridum
acuminata Oliv.  Kirkia acuminata Oliv. var. pubescens (Burtt Davy) Bremek., K. pubescens Burtt Davy Tree, NAM, BOT, NNP, GAU, 28, 35, 97	Мр★	autunin Miers, L. pinntum Dammer, L. Fortaim Miers, L. tenue Willd, L. tetrandrum Thunb. Shrub, dwarf shrub, NAM, BOT, LES, NNP, NWP, GAU, FST, KZN, ECP, NCP, WCP, 39, 75, 88, 103, 108
wilmsii Engl. Tree, NNP, GAU, MPU, 97	Мр	ferocissimum Miers  Lycium campanulatum E.Mey. ex C.H.Wright

LYCIUM ferocissimum (cont.) Shrub, dwarf shrub, FST, ECP, NCP, WCP, 9,		anguivi Lam. Solanum indicum non L. Shrub, SWZ, NNP, MPU, KZN, 23	Мр
52, 103, 104 <b>oxycarpum</b> Dunal	Мр	capense L.	Μ ♣
Lycimu anstrium Miers Tree, shrub, dwarf shrub, NAM, BOT, ECP, NCP, WCP, 63, 98 prunus-spinosa Dunal	Мр	Solanum capense L. var. tomentosa C.H.Wright Shrub, dwarf shrub, NAM, LES, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 23, 30, 35, 38, 72, 84, 87, 98,	
Lycium engleri Dammer, L. karasbergense L.Bolus, L. salinicola I.Verd.  Shrub, dwarf shrub, NAM, FST, ECP, NCP, WCP, 103		103, 108  catombelense Peyr.  Solanum rantanenii Schinz, S. sparsiflorum Dammer  Shrub, dwarf shrub, NAM, BOT, NNP, NWP,  GAU, MPU, NCP, 35	Мр
LYCOPERSICON Mill. esculentum Mill. #	M ♣	chenopodioides Lam.	Мр
Herb, SWZ, 7, 14, 21, 28, 40, 78, 104	M ×	Solamin gracile Dunal Herb, GAU, MPU, KZN, ECP, NCP, WCP,	•
NICANDRA Adans. physalodes (L.) Gaertn. *	Mp ♣	99 coccineum Jacq.	Mn
Atropa physalodes L.  Shrub, dwarf shrub, herb, SWZ, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 34, 52, 88, 104	wb ^	Shrub, dwarf shrub, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 23	Mp
NICOTIANA L.		dasyphyllum Thonn. Shrub, herb, KZN, 1, 2, 40, 50, 91	Mp
glauca Graham * Tree, shrub, NAM, BOT, LES, NNP, NWP,	Мр ♣		p ★ 🎗
GAU, MPU, FST, ECP, NCP, WCP, 3, 4, 28, 48, 52, 64, 84, 85, 86, 89, 95, 98, 102, 103, 104, 105		Shrub, dwarf shrub, NAM, BOT, NNP, 28, 29, 64, 83, 88, 98	
	M ★ 🎗	duplo-sinuatum Klotzsch	Mp
Shrub, herb, NAM, NNP, ECP, WCP, 1, 7, 21, 26, 27, 28, 34, 40, 52, 57, 60, 71, 68, 78, 88, 91, 103		Shrub, KZN, ECP, 21, 88 giganteum Jacq. Solamm nivenm Thunb.	Мр
PHYSALIS L.		Tree, shrub, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 15, 38, 45, 77, 84,	
e e e e e e e e e e e e e e e e e e e	Ip ★ 🎗	88, 91, 101, 103 hermannii Dunal N	M ★ Å
Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 1, 6, 7, 21, 30, 88, 93, 99		Solamın sodomeum L. var. hermannii (Dunal) Dunal, S. sodomeum non L.	1 ^ ^
minima L. *	Мр≉	Shrub, dwarf shrub, KZN, 38, 48, 88 incanum L.	Λ ★ ¾
Herb, ECP, WCP, 2, 78, 99, 103, 104 peruviana L. *	Мр 🆫	Solanım sanctum L.	
Shrub, herb, NAM, LES, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 2, 19, 26, 38, 40, 47, 59, 78, 88, 98, 103, 104	wp ≈	Shrub, dwarf shrub, herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 1, 11, 21, 23, 26, 28, 30, 35, 38, 40, 41, 48, 50, 51, 56, 57, 59,	
pubescens L. *	Mp	63, 64, 68, 89, 91, 95, 98, 103, 105, 108	
Herb, FST, ECP, 99 SOLANUM L.		kwebense N.E.Br. Solamını chondropetahını Dammer, S. Inederitzii Schinz, S. tenniranosum Dammer, S. npingtoniae Schinz	Mp <b>\$</b>
acanthoideum E.Mey.	Mp ♣	Shrub, NAM, BOT, NNP, MPU, 29, 48, 68	
Shrub, NNP, GAU, KZN, 23, 38, 88, 103 aculeastrum Dunal	M ♣	mauritianum Scop. *	M ♣
Tree, shrub, SWZ, NNP, MPU, KZN, ECP, WCP, 2, 15, 19, 23, 26, 38, 45, 47, 48, 50, 57, 59, 77, 88, 103, 106	IVI ×	Solamm anriculatum Aiton Tree, shrub, NNP, GAU, MPU, KZN, ECP, WCP, 15, 23, 34, 38, 52, 77, 103, 104, 106	
aculeatissimum Jacq.	Mp ♣	namaquense Dammer	Мр
Solamın ciliatının Lam. Shrub LES NNIP GALL MDIL KZN ECD		Shrub, dwarf shrub, NAM, NCP, 29	
Shrub, LES, NNP, GAU, MPU, KZN, ECP, WCP, 1, 7, 21, 30, 38, 74, 99, 101, 103, 104		nigrum L. * N Herb, NAM, BOT, LES, NNP, NWP, GAU,	Λ ★ ¾
americanum Mill.	Мр 🕏	MPU, FST, KZN, ECP, NCP, WCP, 1,	
Solanum americanum Mill. var. modiflorum (Jacq.) Edwards, S. nigrum L. var. americanum (Mill.)		7, 14, 19, 23, 26, 30, 34, 38, 39, 43, 48,	
O.E.Schulz, S. nodiflorum Jacq., S. quadrangu-		50, 51, 52, 59, 68, 71, 72, 74, 75, 78,	
lare Thunb. ex L.f. Climber, ECP, WCP, 7, 21, 27, 88, 103		82, 83, 84, 86, 87, 88, 89, 91, 93, 98, 101, 103, 105, 107, 109	

SOLANUM (cont.)	1	Carrie Carrie Carrie	
panduriforme E.Mey.	M 🕏	Sterculiaceae	
Shrub, dwarf shrub, herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST,			
KZN, ECP, NCP, WCP, 19, 23, 30, 38,		COLA Schott & Endl.	
39, 48, 56, 58, 59, 68, 75, 76, 88, 89,		greenwayi Brenan #	Mp
103, 105, 106, 109		Cola microcarpa Brenan	•
	Mp ♣	Tree, MPU, KZN, 38, 77	
Shrub, LES, NNP, NWP, GAU, MPU, FST,	Mp ×	DOMBEYA Cav.	
KZN, ECP, WCP, 9, 48, 52, 88, 89, 101,			Mn
103, 104		burgessiae Gerrard ex Harv.	Mp
renschii Vatke	Мр	Shrub, SWZ, NNP, MPU, KZN, 26, 50 cymosa Harv.	Mn
Shrub, dwarf shrub, BOT, NNP, 50	MIP	Tree (shrub), SWZ, MPU, KZN, ECP, WCP,	Mp
	Mn	19. 38	
rigescens Jacq.  Solanum rubetorum Dunal	Mp	kirkii Mast.	Mp
Shrub, NAM, NNP, NWP, GAU, MPU,		Shrub, NNP, 50	p
KZN, ECP, NCP, WCP, 9, 86, 103		quinqueseta (Delile) Exell	Mp
	Мр 🎗	Tree (shrub), NAM, 50	.,.гр
Solanum heterandrum Pursh	P	rotundifolia (Hochst.) Planch. #	Mp
Dwarf shrub, GAU, FST, ECP, 52, 88, 103,		Tree, NAM, BOT, SWZ, NNP, NWP, GAU,	<b>-</b> F
104		MPU, KZN, 15, 19, 23, 28, 30, 50, 57,	
sodomeum L. %	M 🏖	59, 65, 77, 82, 88, 96, 98, 101, 103	
[Solanum sodomeum L. var. liermannii (Dunal) Dunal =		var. rotundifolia	Mp ★
Solanum hermannii Dunal]		Dombeya damarana K.Schum., D. densiflora Planch. ex	•
Shrub, dwarf shrub, 9, 30, 103, 104		Harv., D. dinteri Schinz	
•	p★≋	Tree (shrub), NAM, BOT, SWZ, NNP, NWP,	
Shrub, dwarf shrub, herb, NAM, BOT, LES,		GAU, MPU, KZN, 38, 56, 97, 106	
NNP, NWP, GAU, FST, ECP, NCP, 30,		HERMANNIA L.	
39, 46, 75, 98, 103	N/	althaeifolia L.	Мр
terminale Forssk. #	Mp	Herb, ECP, NCP, WCP, 86, 88	
Climber, SWZ, NNP, MPU, KZN, ECP, 2, 50	M	coccocarpa (Eckl. & Zeyh.) Kuntze	М ★
subsp. <b>terminale</b> Solanun bifurcum Hochst.	Mp	Mahernia coccocarpa Eckl. & Zeyh.	
Climber, SWZ, NNP, MPU, KZN, ECP, 2		Herb, LES, NWP, MPU, FST, KZN, ECP,	
	Мр≴	NCP, WCP, 9, 30, 39, 75, 103	
Shrub (dwarf shrub, herb), BOT, LES, NNP,	Mp ×	cuneifolia Jacq. #	Mp
MPU, FST, KZN, ECP, NCP, WCP, 9,		Dwarf shrub, LES, FST, ECP, NCP, WCP, 44,	
38, 39, 75, 84, 85, 88, 103		84, 88, 103	
	Мр 🎗	var. cuneifolia	Mp
Herb, Cult., widespread, 1, 14, 28, 48, 68, 72,	p	Hermannia pallens Eckl. & Zeyh. Dwarf shrub, LES, ECP, NCP, WCP, 86	
78, 103		depressa N.E.Br.	Мр★
		Mahernia erodioides Burch, ex DC. var. latifolia Harv.	mp ×
WITHANIA Pauguy		Herb, SWZ, LES, NNP, NWP, GAU, MPU,	
	1 ★ 🎗	FST, KZN, ECP, NCP, WCP, 30, 35,	
Physalis somnifera L., Withania microphysalis Suess.		38, 39, 58, 75, 85, 98, 103, 106	
Shrub, dwarf shrub, herb, NAM, BOT, LES,		erodioides (Burch. ex DC.) Kuntze	Mp
NNP, NWP, GAU, MPU, FST, KZN,		Hermannia resedifolia (Burch.) R.A.Dyer, Mahernia	
ECP, NCP, WCP, 19, 20, 21, 26, 29, 30,		erodioides Burch. ex DC., M. resedaefolia Burch.	
38, 39, 40, 50, 51, 52, 57, 63, 71, 72,		Herb, NAM, GAU, FST, ECP, NCP, 103	
75, 83, 84, 86, 87, 88, 91, 95, 96, 98,		filifolia L.f. var. grandicalyx I.Verd.	Мр
103, 106, 108		Hermannia linifolia sensu Harv., non Burm.f.	
		Dwarf shrub, ECP, NCP, WCP, 94	
		geniculata Eckl. & Zeyh.	M
C		Hermannia betonicifolia Eckl. & Zeyh., H. chrysantha	
Stangeriaceae		E.Mey. ex Turcz. non Harv., <i>Malternia betonici-</i> folia (Eckl. & Zeyh.) Harv.	
		Dwarf shrub, LES, GAU, MPU, FST, KZN,	
		ECP, 9, 30, 39, 88, 103	
STANGERIA T.Moore		gerrardii Harv.	Мр
eriopus (Kunze) Baill. M	1 ★ 🎗	Hermannia macowanii (Szyszyl.) Schinz, Mahernia	р
1 (			
Stangeria paradoxa T.Moore		chrysantha Planch. ex Harv. non E.Mey. ex	
1 (			

HERMANNIA (cont.) glanduligera K.Schum. Hermannia viscosa sensu Burtt Davy, non Hiern	Мр	Strelitziaceae	
Herb (dwarf shrub), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, NCP, 41, 59 guerkeana K.Schum.	Мр	STRELITZIA Aiton nicolai Regel & Körn.	Мр
Dwarf shrub, NAM, BOT, 29, 83	P	Shrub, KZN, ECP, 101	тър
hyssopifolia L.	Mp	reginae Aiton	Mp
Shrub (dwarf shrub), ECP, WCP, 84, 88, 103		Herb, RDL, KZN, ECP, 38	•
incana Cav.	Mp		
Hermannia candicans Aiton			
Shrub (dwarf shrub), NCP, WCP, 9, 87, 103 linearifolia Harv.	Mn	Strychnaceae	
Dwarf shrub (shrub), NWP, FST, ECP, NCP,	Мр		
88		STRYCHNOS L.	
micrantha Adamson	Mp		Mp 🆫
Dwarf shrub, R, WCP, 30, 103	p	Tree (shrub), NAM, BOT, NNP, GAU, MPU,	wib ×
multiflora Jacq.	Mp	28, 50, 65, 68, 83, 103, 105	
Hermannia comeifolia sensu Harv. p.p., non Jacq.	•		<b>★</b> ♣
Dwarf shrub, ECP, NCP, WCP, 88, 94		Tree (shrub), NNP, KZN, ECP, WCP, 15, 38,	
paucifolia Turcz.	M! ♣	45, 59, 68, 77, 88	
Hermannia chrysanthemifolia E.Mey. ex Harv. Dwarf shrub, NAM, NCP, WCP, 88, 98, 103		henningsii Gilg	Μ 🍰
quartiniana A.Rich. #	Мр	Tree (shrub), SWZ, NNP, MPU, KZN, ECP,	
Herb, NAM, BOT, NNP, NWP, GAU, MPU,	WIP	10, 15, 19, 20, 30, 38, 45, 50, 77, 84,	
FST, ECP, NCP, 83		88, 89, 96, 103, 106	
stricta (E.Mey. ex Turcz.) Harv.	Mp	innocua Delile % [Strychnos innocua Delile subsp. dysophylla (Benth.)	Mp ¾
Shrub (dwarf shrub), NAM, NCP, WCP, 4		1.Verd. and subsp. gerrardii (N.E.Br.) 1.Verd. =	
veronicifolia (Eckl. & Zeyh.) Hochr.	Mp	Strychnos madagascariensis Poir.]	
Mahernia veronicifolia Eckl. & Zeyh.		Tree (shrub), 30, 40, 50, 68, 103	
Dwarf shrub, ECP, WCP, 30, 88, 103			Мр★
MELHANIA Forssk.		Strychnos dysophylla Benth., S. gerrardii N.E.Br., S. imocna Delile subsp. dysophylla (Benth.)	
acuminata Mast. #	Mp	I.Verd.; subsp. gerrardii (N.E.Br.) I.Verd.	
Dwarf shrub, NAM, BOT, NNP, NWP, GAU,		Tree (shrub), BOT, SWZ, NNP, NWP, GAU,	
MPU, 35, 83		MPU, KZN, 30, 34, 59, 68, 103	
burchellii DC.	Mp	mitis S.Moore	M
Melhania albicans Baker f. Herb, NAM, BOT, NNP, NWP, MPU, FST,		Tree (shrub), SWZ, NNP, MPU, KZN, ECP,	
NCP, 35		20, 106 potatorum L.f.	Mp ≉
forbesii Planch. ex Mast.	Мр★	Stryclmos stuhlmannii Gilg	wip ×
Dwarf shrub (shrub), NAM, BOT, SWZ,		Tree (shrub), NAM, BOT, NNP, MPU, 15,	
NNP, MPU, KZN, 103		28, 68, 69, 103	
rehmannii Szyszyl.	Mp	pungens Soler.	Мр ஃ
Melhania griquensis Bolus p.p., M. rupestris Schinz		Tree (shrub), NAM, BOT, NNP, NWP, GAU,	
Dwarf shrub, NAM, BOT, SWZ, NNP, MPU,		MPU, 15, 53, 83, 93, 98, 103	
NCP, 35			) ★ ※
MELOCHIA L.		Tree (shrub), NAM, BOT, SWZ, NNP, MPU, KZN, ECP, 1, 10, 15, 19, 21, 28, 30,	
corchorifolia L.	Mp	34, 38, 42, 43, 45, 47, 50, 59, 65, 68,	
Herb, BOT, 50		71, 72, 77, 84, 93, 98, 101, 103, 106,	
STERCULIA L.		107	
africana (Lour.) Fiori #	Mp ♣	usambarensis Gilg	Мр౭
Tree, NAM, BOT, 50, 63, 95, 98, 103		Stryclinos micans S.Moore	
quinqueloba (Garcke) K.Schum.	Мр ★	Tree (shrub), SWZ, NNP, NWP, GAU, MPU,	
Sterculia zastrowiana Engl. Tree, NAM, 50, 65		KZN, 38, 45, 68, 69, 77	
WALTHERIA L.		Tamaricaceae	
indica L.	Mp	I AMARICACIAL	
Waltheria americana L.; var. indica (L.) K.Schum.; var. snbspicata K.Schum.			
Herb, NAM, BOT, SWZ, NNP, NWP, GAU,		TAMARIX L.	
MPU, KZN, 1, 6, 7, 12, 21, 28, 50, 71,		usneoides E.Mey. ex Bunge	Mp
78, 83, 84, 88, 98, 99, 103		Shrub (tree), NAM, ECP, NCP, WCP, 4, 95	

TECODINIA FACEAE	Dwarf shrub, SWZ, LES, GAU, MPU, FST,	
Тесорніцавасвав	KZN, ECP, 39, 75, 96, 103	N 1 2
	kraussiana Meisn. #	M ¾
CYANELLA L.	Shrub (dwarf shrub), NAM, BOT, SWZ,	
lutea L.f. Mp	LES, NNP, NWP, GAU, MPU, FST,	
Cyanella Intea L.f. var. augustifolia Schinz; var. rosea	KZN, ECP, NCP, 1, 11, 19, 28, 38, 50,	
Baker, C. racemosa Schinz	64, 68, 76, 96, 98, 101, 105	r 4 2
Geophyte, NWP, ECP, NCP, WCP, 9, 82, 103	var. <b>kraussiana</b> M Guidia hoepfueriana Gilg, Lasiosiphon hoepfuerianus	[★ ¾
WALLERIA	Vatke ex Gilg, L. kraussianus (Meisn.) Burtt	
nutans J.Kirk Mp	Davy, L. kranssii Meisn.	
Herb, NAM, BOT, NNP, NWP, MPU, NCP, 29	Shrub (dwarf shrub), NAM, BOT, SWZ,	
,,,,,,,,	LES, NNP, NWP, GAU, MPU, FST,	
	KZN, ECP, NCP, 19, 21, 23, 30, 37, 38,	
THELYPTERIDACEAE	39, 58, 71, 75, 88, 103, 106, 107, 109	
THEETTTERIBREERE	macropetala Meisn.	Mp
	Lasiosiphon macropetalus Meisn.	
AMPELOPTERIS Kunze	Shrub, KZN, 101	
prolifera (Retz.) Copel. M		Мр₰
Thelypteris prolifera (Retz.) Vorster	Arthrosolen microcephalus (Meisn.) E.Phillips	
Herb (hydrophyte), NNP, MPU, KZN, 12, 75	Dwarf shrub (shrub), SWZ, NNP, NWP,	
THELYPTERIS Schmidel	GAU, MPU, FST, KZN, ECP, NCP,	
confluens (Thunb.) C.V.Morton Ma	WCP, 28, 50, 88	
Nephrodium thelypteris Desv.	polyantha Gilg Mp  Lasiosiphon polyanthus Gilg	* \$
Herb (hydrophyte), NAM, BOT, SWZ, LES,	Shrub, dwarf shrub, MPU, FST, KZN, ECP,	
NNP, NWP, GAU, MPU, KZN, ECP,	37, 38, 74	
WCP, 75, 103		Мр 🎗
	Arthrosolen polycephalus C.A.Mey.	''P ^
	Dwarf shrub, herb, NAM, BOT, NWP, GAU,	
Thymelaeaceae	FST, ECP, NCP, WCP, 9, 30, 35, 44,	
	48, 55, 86, 88, 89, 96, 98, 103	
DATE	rubescens B.Peterson	Mp
DAIS L.	Dwarf shrub, SWZ, NNP, MPU, 56	•
cotinifolia L. Mp	splendens Meisn.	Mp
Tree, LES, NNP, GAU, MPU, FST, KZN,	Lasiosiphon splendens Endl.	Ī
ECP, WCP, 82	Shrub, dwarf shrub, NNP, MPU, KZN, 101	
GNIDIA L.	tomentosa L.	Mp
anthylloides (L.f.) Gilg Mp * \$	Dwarf shrub (shrub), WCP, 39	
Gnidia anthylloides (L.f.) Gilg var. macrophylla	PASSERINA L.	
(Meisn.) M.Moss, Lasiosiphon anthylloides		M! ஃ
Meisn.	Chymococca empetroides Meisn.	
Shrub, dwarf shrub, MPU, KZN, ECP, WCP, 9,	Shrub, dwarf shrub, WCP, 88, 103	
30, 38, 48, 75, 87, 88, 89, 101, 103, 109	filiformis L.	Mp
burchellii (Meisn.) Gilg Mp ★ ♣  Lasiosiphon burchellii Meisn.	Shrub, MPU, KZN, ECP, WCP, 30, 103	
Shrub (dwarf shrub), BOT, LES, NNP, NWP,	PEDDIEA Harv.	
GAU, MPU, FST, KZN, ECP, NCP,		Ир ஃ
WCP, 19, 38, 48, 85, 88, 89, 103, 106	Tree, shrub, NNP, GAU, MPU, KZN, ECP,	11p ×
calocephala (C.A.Mey.) Gilg Mp	WCP, 15, 28, 59, 77, 88, 101, 103	
Arthrosolen calocephahus C.A.Mey.		
Shrub (dwarf shrub), KZN, ECP, 19, 37, 38, 101	SYNAPTOLEPIS Oliv.	
capitata L.f. Mp * *		Ир ₹
Lasiosiphou capitatus (L.f.) Burtt Davy, L. linifolius	Shrub, RDL, MPU, KZN, 19, 38, 50, 96, 106	
Decne.		
Shrub (dwarf shrub), BOT, SWZ, LES, NNP,	T	
NWP, GAU, MPU, FST, KZN, ECP, 9.	Tiliaceae	
28, 30, 39, 58, 74, 75, 84, 87, 88, 96,		
103	CORCHORUS L.	
cuneata Meisn. M *	asplenifolius Burch.	Mrs
Lasiosiphon meisneri Sim, L. meisnerianus Endl. Shrub (dwarf shrub), KZN, ECP, 30, 38, 84,	Corchorus serrifolius Burch.	Mp
	Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
87, 88, 103 gymnostachya (C.A.Mey.) Gilg Mp	MPU, FST, KZN, ECP, NCP, 38, 103,	
Arthrosolen gymnostachys C.A.Mey.	106	

CORCHORUS (cont.) confusus Wild Herb, SWZ, NNP, NWP, GAU, MPU, KZN,	Мр★	var. <b>tenax</b> <i>Grewia populifolia</i> Vahl nom. illegit. Shrub, NAM, BOT, NNP, 30	Mp
ECP, 19, 38, 106 olitorius L. Herb, NAM, BOT, NNP, GAU, MPU, KZN,	Mp ♣	villosa Willd. # Shrub, NAM, BOT, SWZ, NNP, MPU, KZN, 1, 10, 21, 23, 30, 50, 57, 59, 65, 103	Мр
WCP, 1, 21, 30, 50, 52, 68, 71, 78, 98, 103 <b>tridens</b> L. Herb, NAM, BOT, NNP, GAU, MPU, KZN,	Мр	SPARRMANNIA L.f. africana L.f. Shrub, GAU, ECP, WCP, 15, 45, 103	Mp ♣
59, 83		TRIUMFETTA L. pilosa Roth	Mp
GREWIA L.		Shrub, SWZ, NNP, NWP, GAU, MPU, KZN,	wip
avellana Hiern	Mp	ECP, 38, 50, 59	
Grewia calycina N.E.Br.	Mp	rhomboidea Jacq. #	Mp
Shrub, NAM, BOT, NNP, NCP, 68, 83		Herb (shrub), NAM, BOT, SWZ, NNP, NWP,	•
bicolor Juss. #	M	GAU, MPU, KZN, ECP, 1, 2, 21, 30,	
Shrub (tree), NAM, BOT, SWZ, NNP, GAU,		34, 38, 50, 51, 103, 104, 106	
MPU, KZN, 1, 10, 15, 23, 47, 50, 59,		sonderi Ficalho & Hiern	Mp
65, 91, 98, 103		Triumfetta trichocarpa Sond.	
caffra Meisn.	Mp	Dwarf shrub, NNP, NWP, GAU, MPU, 84, 88 welwitschii Mast. #	Man
Shrub, SWZ, NNP, MPU, KZN, 38		Herb, SWZ, NNP, MPU, KZN, 28, 64	Mp
flava DC.  Grewia cana Sond., G. hermannioides Harv.	Μ ★	var. hirsuta (Sprague & Hutch.) Wild	Mp
Shrub, NAM, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, 15, 23,		Trinmfetta hirsuta Sprague & Hutch. Herb, SWZ, NNP, MPU, KZN, 103	Мр
35, 63, 77, 82, 83, 93, 98, 103, 108			
flavescens Juss. #	Мр ★	Trimeniaceae	
Shrub, NAM, BOT, SWZ, NNP, NWP, GAU,		TRIMENIACEAE	
MPU, KZN, 28, 35, 59, 63, 83, 93	M		
hexamita Burret Grewia messinica Burtt Davy & Greenway, G. schweickerdtii Burret	Мр	XYMALOS Baill. monospora (Harv.) Baill.	Мр
Shrub (tree), SWZ, NNP, GAU, MPU, 23		Xymalos monospora Harv. Trae SWZ NND MDU VZN ECD 29 50	
inaequilatera Garcke	Mp	Tree, SWZ, NNP, MPU, KZN, ECP, 38, 50, 51, 77, 103	
Shrub (tree), BOT, NNP, MPU, 28, 30, 103	N. 4	31, 77, 103	
micrantha Bojer Shrub, SWZ, 23	Mp		
microthyrsa K.Schum. ex Burret	Mp	Turneraceae	
Shrub, NNP, KZN, 59	тър		
monticola Sond.	Mp		
Grewia cordata N.E.Br., G. discolor Harv.		PIRIQUETA Aubl.	
Shrub (tree), BOT, SWZ, NNP, NWP, GAU,		capensis (Harv.) Urb.	*
MPU, KZN, WCP, 23, 28		Dwarf shrub, SWZ, NNP, GAU, MPU, KZN, 35	
occidentalis L. #	Mp ★	TRICLICERAS Thonn. ex DC.	
Shrub (tree), SWZ, LES, NNP, NWP, GAU,		glanduliferum (Klotzsch) R.Fern.	Mp
MPU, FST, KZN, ECP, WCP, 15, 30,		Wormskioldia glandulifera Klotzsch	•
37, 38, 39, 45, 50, 51, 59, 75, 77, 82, 84, 85, 101, 103, 104		Herb, NAM, BOT, NNP, MPU, 35	
var. <b>occidentalis</b>	Mp	longipedunculatum (Mast.) R.Fern. #	Мр ★
Shrub (tree), SWZ, LES, NNP, NWP, GAU,	MP	Herb, NAM, BOT, SWZ, NNP, MPU, 11, 93	T 1 m
MPU, FST, KZN, ECP, WCP, 97		var. longipedunculatum N. Wormskioldia longipedunculata Mast.	Ip ★ 🎗
retinervis Burret	Mp	Herb, NAM, BOT, SWZ, NNP, MPU, 28, 30,	
Grewia deserticola Ulbr.	•	76, 103, 107	
Shrub, NAM, BOT, NNP, NWP, GAU, MPU, NCP, 68, 83		70, 700, 101	
subspathulata N.E.Br.	Mp	Түрнасеае	
Shrub, NAM, BOT, SWZ, NNP, NWP, GAU,			
MPU, KZN, 23	M!	THE LOW A	
sulcata Mast. # Shrub, NNP, MPU, 15	IVI:	TYPHA L.	M ®
tenax (Forssk.) Fiori #	Ma	capensis (Rohrb.) N.E.Br.  Typha latifolia L. forma capensis Rohrb. ex Kronf.;	M ₹
Shrub, NAM, BOT, NNP, 83	1714	subsp. capensis Rohrb.	

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TYPHA capensis (cont.)  Herb, hydrophyte, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN,		PILEA Lindl. microphylla (L.) Liebm. * Herb, KZN, 7, 78	Мр
ECP, NCP, WCP, 9, 28, 30, 38, 58, 78, 80, 82, 96, 101, 103, 106  latifolia L. %  [Typha latifolia L. subsp. capensis Rohrb. = Typha capensis (Rohrb.) N.E.Br.]  Herb, hydrophyte, 19, 87, 104	Mp ♣	POUZOLZIA Gaudich. mixta Solms Pouzotzia lypoleuca Wedd. Shrub (tree), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, 28, 35, 38, 59, 63, 64, 68, 98, 103, 105	M <b>★</b>
Ulmaceae		URERA Gaudich. trinervis (Hochst. apud C.Krauss) Friis &	Mp ♣
CELTIS L. africana Burm.f.	M <b>★</b>	Immelman  Urera cameroonensis Wedd., U. woodii N.E.Br.  Climber, KZN, ECP, 50, 77	
Celtis kraussiana Burm.f. Tree (shrub), BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 1, 38, 39, 50, 59, 77, 91, 103		URTICA L. dioica L. * Urtica dioica L. var. eckloniana Wedd. Herb, LES, ECP, NCP, WCP, 38, 39, 72, 75,	Mp ⅔
gomphophylla Baker Celtis durandii Engl. Tree, KZN, ECP, 15, 47 mildbraedii Engl.	Mp ★	80, 81, 84, 88, 103, 104 <b>lobulata</b> E.Mey. ex Blume <i>Urtica burchellii</i> N.E.Br., <i>U. meyeri</i> Wedd. var. <i>lobulata</i> (E.Mey. ex Blume) Wedd.	Мр
Celtis franksiae N.E.Br. Tree, RDL, SWZ, KZN, 106		Herb, LES, MPU, FST, KZN, ECP, WCP, 75, 103 urens L.	М %
CHAETACHME Planch. aristata E.Mey. ex Planch. Shrub (tree), SWZ, NNP, GAU, MPU, KZN, ECP, WCP, 1, 30, 38, 50, 103	Mp ⅔	Herb, LES, GAU, FST, KZN, ECP, WCP, 14, 38, 72, 86, 88, 98, 103, 104	
TREMA Lour. orientalis (L.) Blume	Mp ♣	VAHLIACEAE	
Trema guineensis (Schumach. & Thonn.) Ficalho Tree (shrub), NAM, SWZ, NNP, GAU, MPU, KZN, ECP, 1, 6, 21, 30, 38, 45, 47, 50, 65, 77, 78, 88, 99, 103, 104, 106, 107	•	VAHLIA Thunb. capensis (L.f.) Thunb. # Herb, NAM, BOT, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 103	Мр
ULMUS L. procera Salisb. * Tree, GAU, ECP, 14	Mp	subsp. <b>vulgaris</b> Bridson # Herb, R, NAM, BOT, NNP, NWP, GAU, NCP, 35	Мр
URTICACEAE		digyna (Retz.) Kuntze Bistella digyna (Retz.) Bullock, Oldenlandia decumbens Spreng., O. digyna Retz., Valılia menyharthii Schinz, V. ramosissima DC., V. sessiliflora DC.,	Мр
FORSSKAOLEA L. candida L.f.	Мр	V. viscosa Roxb. Herb, BOT, 30, 109	
Forsskaolea candida L.f. var. virescens Wedd., F. eenii Rendle Herb, NAM, ECP, NCP, WCP, 86		Valerianaceae	
LAPORTEA Gaudich. grossa (Wedd.) Chew Fleurya grossa Wedd. Herb, KZN, ECP, WCP, 38 peduncularis (Wedd.) Chew subsp. latidens Friis	Ma Ma	VALERIANA L. capensis Thunb. # Herb. SWZ, LES, NNP, GAU, MPU, FST, KZN, ECP, WCP, 39, 75, 88, 96, 103	Мр ★
Herb, KZN, ECP, 38  OBETIA Gaudich.		VELLOZIACEAE	
tenax (N.E.Br.) Friis  Urera tenax N.E.Br.  Tree (shrub), BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, 15, 38, 59, 77, 88, 103	M <b>♣</b>	XEROPHYTA Juss. equisetoides Baker # Herb, NNP, MPU, 28, 38, 82	Мр

VEDODIIVTA aquiquetaidag (aquet)			
XEROPHYTA equisetoides (cont.) var. equisetoides	Мр	uncinatum Schinz  Clerodendrum spinescens (Oliv.) Gürke, Kalaharia	lp ★ 🎘
Vellozia equisetoides (Baker) Baker	Mp	uncinata (Schinz) Moldenke	
Herb, NNP, MPU, 38, 103		Herb, NAM, BOT, NWP, 29, 50, 83, 103,	
humilis (Baker) T.Durand & Schinz	Mp	105, 107	
Vellozia humilis Baker	_	DUD ANITA I	
Herb, NAM, BOT, NNP, NWP, GAU, 98		DURANTA L.	3.4 0
retinervis Baker	Mp ★	erecta L. *  Duranta plumieri Jacq., D. repens L.	Мр 🖁
Vellozia clavata (Baker) Baker, V. retinervis (Baker) Baker		Shrub, BOT, SWZ, NNP, NWP, GAU, MPU,	
Herb, BOT, SWZ, NNP, NWP, GAU, MPU,		KZN, ECP, 1, 78, 91, 103, 104	
KZN, 38, 59, 82, 96		I ANTANIA I	
		LANTANA L. angolensis Moldenke	Ma
<b>1</b> /		Shrub, NAM, BOT, ECP, 28	Мр
VERBENACEAE			Ip ★ 🌷
		Shrub, NAM, BOT, SWZ, NNP, NWP, GAU,	ıb v ×
ATTICIPANTA		MPU, KZN, ECP, WCP, 1, 6, 7, 11, 21,	
AVICENNIA L.		28, 30, 48, 50, 52, 59, 69, 71, 73, 76,	
marina (Forssk.) Vierh. Avicennia officinalis L.	Mp ♣	78, 93, 98, 99, 103, 104	
Tree, KZN, ECP, 52, 69, 78, 88, 103			M ★ 🎗
11cc, 1211, Ec1, 32, 07, 76, 66, 103		Lantana salviifolia Jacq.	
CHASCANUM E.Mey.		Shrub, NAM, BOT, SWZ, LES, NNP, NWP,	
pinnatifidum (L.f.) E.Mey. %	Mp	GAU, MPU, FST, KZN, ECP, NCP,	
[Chascanum pinnatifidum (L.f.) E.Mey.		WCP, 9, 21, 30, 38, 59, 72, 75, 82, 86,	
var. pinnatifidum = Plexipus pinnatifidus (L.f.) R.Fern.		87, 98, 103, 104, 107	
var. pinnatifidus; var. racemosum Schinz ex Moldenke = Plexipus pin-		trifolia L. *	M
natifidus (L.f.) R.Fern. var. racemosus (Schinz		Dwarf shrub, SWZ, NNP, MPU, KZN, 1, 2,	
ex Moldenke) R.Fern.]		7, 40, 50, 57, 91	
Shrub, NAM, BOT, NNP, NWP, GAU, MPU,		LIPPIA L.	
FST, ECP, NCP, 98		javanica (Burm.f.) Spreng.	M ★ 🎗
		Lantana galpiniana H.Pearson, Lippia asperifolia Rich.,	
CLERODENDRUM L.	3.5	L. capensis Spreng. ex Steud., Verbena javanica	
discolor (Klotzsch) Vatke #	Mp	Burm.f. Shrub, BOT, SWZ, NNP, NWP, GAU, MPU,	
Shrub, MPU, 41, 43, 50	MA	FST, KZN, ECP, 19, 20, 28, 30, 38, 43,	
glabrum E.Mey. #	M ★	50, 51, 56, 57, 59, 62, 64, 72, 82, 87,	
Shrub (tree), NAM, BOT, SWZ, NNP, NWP, GAU, MPU, KZN, ECP, WCP, 15, 20,		88, 93, 96, 103, 106, 107	
23, 28, 30, 38, 45, 59, 68, 72, 77, 82,		rehmannii H.Pearson	Mp ♣
83, 88, 98, 99, 101, 103, 105		Lippia bazeiana H.Pearson	
var. <b>glabrum</b>	м ★	Shrub, NNP, GAU, MPU, KZN, 48, 88, 89,	
Clerodendrum relimannii Gürke		103	
Shrub, NAM, BOT, SWZ, NNP, NWP, GAU,		scaberrima Sond.	M ₹
MPU, KZN, ECP, WCP, 38		Herb, BOT, NNP, NWP, GAU, FST, ECP,	
hirsutum (Hochst.) H.Pearson	Mp	NCP, 30, 72, 88, 96, 103	
Cyclonema hirsutum Hochst.		PHYLA Lour.	
Herb, KZN, 19, 37, 38, 101	3.4.0	nodiflora (L.) Greene #	Mp
myricoides (Hochst.) Vatke Cyclonema myricoides Hochst.	M ♣	Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
Shrub, BOT, SWZ, NNP, NWP, GAU, MPU,		MPU, FST, KZN, ECP, NCP, 7	
KZN, 2, 15, 26, 28, 30, 38, 40, 45, 50,		var. <b>nodiflora</b>	Mp
57, 68, 72, 77, 91, 103		Lippia nodiflora (L.) Michx.	
scheffleri Gürke #	Mp	Herb, NAM, BOT, SWZ, NNP, NWP, GAU,	
Shrub, KZN, 50	•	MPU, FST, KZN, ECP, 78	
suffruticosum Gürke var. natalense Moldenke	Мр	PRIVA Adans.	
Tree, NNP, KZN, 38		cordifolia (L.f.) Druce #	Mp
ternatum Schinz #	Mp ♣	Herb, BOT, SWZ, NNP, GAU, MPU, KZN,	•
Dwarf shrub, NAM, BOT, SWZ, NNP, NWP,		ECP, 50, 101, 103	
GAU, MPU, 28, 29, 35, 64, 68		var. abyssinica (Jaub. & Spach) Moldenke	Mp
triphyllum (Harv.) H.Pearson	Mp	Priva abyssinica Jaub. & Spach	
Cyclonema triphylla Harv.		Herb, BOT, SWZ, NNP, GAU, MPU, KZN,	
Herb, BOT, SWZ, LES, NNP, NWP, GAU,		ECP, 38	
MPU, FST, KZN, ECP, 19, 23, 38, 39,		meyeri Jaub. & Spach var. meyeri	Мр
58, 75, 103		Priva leptostacliya H.Pearson ex C.A.Sm.	

DDIVA mayari (cont.)			
PRIVA meyeri (cont.) Herb, BOT, SWZ, NNP, NWP, GAU, MPU, FST, KZN, ECP, 30, 109		VISCACEAE	
VERBENA L.		VISCUM L.	
litoralis Humb., Bonpl. & Kunth *	Мр	anceps E.Mey. ex Sprague	Mp ♣
Herb, NAM, LES, FST, KZN, 99	p	Aspidixia anceps E.Mey.	P
officinalis L. *	Ip ★ 🎗	Shrub, parasite, KZN, ECP, 38, 46	
Herb, NNP, NWP, GAU, MPU, FST, KZN,		capense L.f. #	Mp ♣
ECP, NCP, WCP, 14, 40, 52, 71, 72, 73,		Parasite, NAM, LES, NNP, FST, ECP, NCP, WCP, 38, 46, 80, 84, 88, 96, 98, 103	
78, 91, 103, 104, 109	Mn 9	susbsp. <b>capense</b>	Мр
venosa Gillies & Hook. * Herb, SWZ, LES, NNP, GAU, MPU, FST,	Mp ♣	Aspidixia capensis (L.f.) Tiegh., A. robusta (Eckl. &	
KZN, ECP, WCP, 39, 74, 75, 101, 103,		Zeyh.) Tiegh., Viscum dielsianum Dinter ex Neusser, V. rigidum Engl. & K.Krause, V. robus-	
104		tum Eckl. & Zeyh.	
*/*/***		Shrub, parasite, NAM, NNP, ECP, NCP,	
VITEX L. ferruginea Schumach. & Thonn. #	Мр	WCP, 88	2.5
Shrub, SWZ, NNP, MPU, KZN, 50, 60	Mp	combreticola Engl. Shrub, parasite, NNP, NWP, GAU, MPU, 88	Мр
subsp. <b>amboniensis</b> (Gürke) Verdc. var.	Mp	continuum E.Mey. ex Sprague	Мр
amboniensis	•	Shrub, parasite, ECP, NCP, WCP, 86	P
Vitex ambouiensis Gürke		pauciflorum L.f.	Mp
Shrub, SWZ, NNP, MPU, KZN, 38, 77, 103, 107		Viscum eucleae Eckl. & Zeyh., V. pauciflorum L.f. var. eucleae (Eckl. & Zeyh.) Harv.	
mombassae Vatke	Mp ♣	Shrub, parasite, ECP, NCP, WCP, 103	
Vitex flavescens Rolfe, V. mechowii Gürke		rotundifolium L.f.	Mp
Shrub, BOT, NNP, 50, 103	N.T	Viscum bosciae-foetidae Dinter, V. glaucum Eckl. & Zeyh., V. macowanii Engl., V. thymifolium	
obovata E.Mey. subsp. obovata  Vitex reflexa H.Pearson, V. wilmsii Gürke var. reflexa	Mp ★	C.Presl, V. tricostatum E.Mey. ex Harv., V.	
(H.Pearson) W.Piep.		ziziphi-uucronati Dinter	
Tree, NNP, MPU, KZN, ECP, 38, 103		Shrub, parasite, NAM, BOT, LES, NNP,	
rehmannii Gürke	Mp	NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 38, 46, 84, 86, 98, 103, 108	
Tree, SWZ, NNP, KZN, 15, 38, 77, 103, 106 wilmsii Gürke %	Мр	verrucosum Harv.	Мр 🏖
[Vitex wilmsii Gürke var. reflexa (H.Pearson) W.Piep. =		Shrub, parasite, BOT, SWZ, NNP, NWP,	•
Vitex obovata E.Mey. subsp. obovata]		GAU, MPU, KZN, WCP, 19, 38, 80,	
Tree, 77		106	
		Virginaria	
		Vitaceae	
Violaceae		AMPEN O CAGGING DI	
		AMPELOCISSUS Planch. africana (Lour.) Merr.	Mp ₹
HVD A NITHIIC Land		Climber, NAM, BOT, ECP, WCP, 50, 51, 57,	Mp ×
HYBANTHUS Jacq. enneaspermus (L.) F.Muell. *#	Мр	68	
Herb, NAM, SWZ, NNP, GAU, MPU, KZN,	p	obtusata (Welw. ex Baker) Planch. subsp.	Mp ★
ECP, 21, 38, 104		kirkiana (Planch.) Wild & R.B.Drumm.	
var. caffer (Sond.) N.Robson	Mp	Ampelocissus kirkiana Planch. Climber, NAM, BOT, 28, 29, 68	
Hybanthus caffer (Sond.) Engl. Herb, KZN, NCP, 37			
Helb, RZN, Net, 37		CAYRATIA Juss.	3.7
RINOREA Aubl.		gracilis (Guill. & Perr.) Suess.  Cissus gracilis Guill. & Perr.	Mp
angustifolia (Thouars) Baill.	Mp	Climber, MPU, WCP, 50	
Tree (shrub), SWZ, NNP, MPU, KZN, ECP,		Ciccici	
106 ilicifolia (Welw. ex Oliv.) Kuntze #	Мр	CISSUS L. cornifolia (Baker) Planch.	Mn
Tree (shrub), KZN, 1, 50	P	Cissus lonicerifolia C.A.Sm.	Мр
		Shrub, climber, BOT, NNP, MPU, 28, 35, 40	
VIOLA L.	N.4	integrifolia (Baker) Planch.	Mp
decumbens L.f. # Dwarf shrub, WCP, 103	Мр	Climber, MPU, 43	Mar
tricolor L. *	Мр≉	nymphaeifolia (Welw. ex Baker) Planch.  Cissus dintevi Schinz	Мр
Herb, NNP, 14, 103		Shrub, NAM, 63, 98	

CISSUS (cont.)	Climber, NAM, NNP, MPU, KZN, 83, 88
quadrangularis L. # M ★	simulans (C.A.Sm.) Wild & R.B.Drumm. Mp
Climber, SWZ, NNP, NWP, GAU, MPU,	Cissus simulans C.A.Sm.
KZN, 1, 21, 28, 33, 35, 38, 40, 50, 51,	Climber, succulent, SWZ, NNP, NWP, MPU,
68, 71, 78, 88, 93, 98, 103	KZN, 103
	Лр
Cissus succulenta (Galpin) Burtt Davy, C. tetragona	RHOICISSUS Planch.
Harv., <i>Vitis quadrangularis</i> (L.) Wall. ex Wight & Arn., <i>V. succulenta</i> Galpin	digitata (L.f.) Gilg & M.Brandt M 🕏
Climber, SWZ, NNP, NWP, GAU, MPU,	Cissus thunbergii Eckl. & Zeyh. nom. illegit., Rhoicissus
KZN, 30	cirrhiflora (L.f.) Gilg & M.Brandt p.p.
	Climber, NNP, MPU, KZN, ECP, WCP, 19, 4p 20 38 56 103)
Climber, SWZ, NNP, MPU, KZN, 40, 43, 50,	20, 50, 50, 105)
103	revoilii Planch. M ★ Rhoicissus cymbifolius C.A.Sm., R. schlechteri Gilg &
	M.Brandt
CYPHOSTEMMA (Planch.) Alston	Shrub (tree), SWZ, NNP, NWP, MPU, KZN,
buchananii (Planch.) Desc. ex Wild & Mp ★	ECP, WCP, 50, 51, 93
R.B.Drumm.	rhomboidea (E.Mey. ex Harv.) Planch. Mp
Climber, NNP, MPU, 28, 43, 93	Cissus rhomboidea E.Mey. ex Harv.
cirrhosum (Thunb.) Desc. ex Wild & Mp R.B.Drumm. subsp. cirrhosum	Childer, 5 WZ, 1441, GAO, MI O, KZIV,
Cissus cirrhosa (Thunb.) Willd., Vitis cirrhosa Thunb.	ECP, WCP, 106
Climber, NWP, GAU, KZN, ECP, 30, 103	tomentosa (Lam.) Wild & R.B.Drumm. M 🕏
	Ap  Cissus capensis Willd., Rhoicissus capensis (Willd.)  Planch., Vitis capensis (Willd.) Thunb., non
R.B.Drumm.	Burm.f.
Cissus fleckii Schinz, Cyphostemma fleckii (Schinz)	Climber, SWZ, NNP, MPU, KZN, ECP,
Desc.	WCP, 15, 23, 38, 45, 93, 103
Scrambler, NAM, BOT, NNP, NCP, 29, 35,	tridentata (L.f.) Wild & R.B.Drumm. # M * 🕏
42, 43	Climber, SWZ, LES, NNP, NWP, GAU,
	MPU, FST, KZN, ECP, WCP, 10, 19,
Cissus cramerianus Schinz, C. currorii Hook.f., Cyphostemma cramerianus (Schinz) Desc.	20, 26, 28, 35, 39, 40, 45, 50, 51, 57,
Tree, succulent, NAM, 15, 63, 88, 103	59, 68, 88, 91, 93, 96
hereroense (Schinz) Desc. ex Wild & Mp	subsp. <b>cuneifolia</b> (Eckl. & Zeyh.) Urton M 🖈 🕏
R.B.Drumm.	Cissus cuneifolia Eckl. & Zeyh., Rhoicissus cuneifolia
Cissus hereroensis Schinz	(Eckl. & Zeyh.) Planch., R. erythrodes (Fresen.) Planch.
Scrambler, NAM, NNP, NWP, FST, ECP,	Climber, SWZ, LES, NNP, NWP, GAU,
NCP, 98, 103	MPU, FST, KZN, ECP, 15, 30 (as Vitis
humile (N.E.Br.) Desc. ex Wild & Mp	cuneifolius), 38, 68, 75, 103
R.B.Drumm. #	subsp. tridentata Mp
Scrambler, succulent, SWZ, NNP, GAU,	Rhoicissus cirrhiflora sensu Gilg & M.Brandt p.p. excl.
MPU, KZN, 28, 88	syn. Rhus cirrhiflora L.
	Ip Climber, NNP, NWP, GAU, MPU, ECP,
Cissus humilis (N.E.Br.) Planch., Vitis humilis N.E.Br. Scrambler, succulent, SWZ, NNP, MPU,	WCP, 106
KZN, 56	
hypoleucum (Harv.) Desc. ex Wild & R.B.Drumm. M	Melwitschiaceae
Cissus hypoleuca Harv.	r WELWIISCHIACEAE
Climber, GAU, KZN, ECP, 38, 88, 103	
lanigerum (Harv.) Desc. ex Wild & R.B.Drumm. M	<b>Пр</b>
Cissus lanigera Harv.	WELWITSCHIA Hook.f.
Climber, NAM, NNP, NWP, GAU, MPU, 38,	mirabilis Hook.f. M!  Welwitschia bainesii (Hook.f.) Carrière
103	CL NIAM OO
natalitium (Szyszyl.) J.J.M.van der Merwe M Cissus connivens Lam., C. natalitia (Szyszyl.) Codd, C.	× Sinuo, 147tivi, 70
orientalis sensu Harv., non Lam.	
Climber, MPU, KZN, ECP, 38, 88	Xyridaceae
puberulum (C.A.Sm.) Wild & R.B.Drumm.	* ATRIDACEAE
Cissus puberula C.A.Sm.	
Climber, NAM, BOT, NNP, NWP, GAU,	www.
MPU, 35	XYRIS L.
	<b>Ip</b> capensis Thunb.  Xyris rubella Malmc  ★
Cissus ruacanensis Exell & Mendonça	Herb, hydrophyte, NAM, BOT, SWZ, LES,
Climber, NAM, NNP, 98	AND AND CALL MOULEON WITH
sandersonii (Harv.) Desc. Ma	ECP. WCP. 101

## ZAMIACEAE

ENCEPHALARTOS Lehm.	
heenanii R.A.Dyer	*
Shrub (tree), R, SWZ, MPU, 23	
laevifolius Stapf & Burtt Davy	*
Tree, shrub, R, SWZ, NNP, MPU, KZN, 23	
paucidentatus Stapf & Burtt Davy	*
Tree (shrub), R, SWZ, NNP, MPU, 23	
lebomboensis I.Verd.	*
Tree, shrub, R, SWZ, NNP, MPU, KZN, 23	
(as E. ubomboensis), 38	
natalensis R.A.Dyer & I.Verd.	*
Tree, shrub, R, GAU, KZN, ECP, 38	
ngoyanus I.Verd.	*
Shrub, dwarf shrub, geophyte, R, SWZ,	
KZN, 38	
villosus Lem.	★ 🎗
Shrub, dwarf shrub, geophyte, RDL, SWZ,	
MPU, KZN, ECP, 9, 23, 38, 74, 103	

# ZINGIBERACEAE

ALPINIA L.	
zerumbet B.L.Burtt & R.M.Sm. *	Mp ♣
Alpinia speciosa K.Schum.	
Herb, KZN, 7, 71, 99	
HEDYCHIUM J.König	
coronarium J.König *	Mp
Herb, NNP, KZN, 7, 30, 34, 78	
flavescens Roscoe *	M!
Herb K7N 34	

SIPHONOCHILUS Wood & Franks			
aethiopicus (Schweinf.) B.L.Burtt	$\mathbf{M}$	*	3%
Kaempferia aethiopica (Schweinf.) Benth., K. etheliae			
J.M.Wood, K. natalensis Schltr. & K.Schum.,			
Siphonochilus natalensis Schltr. & K.Schum.)			
J.M.Wood & Franks			
Herb, geophyte, R, NAM, SWZ, NNP, MPU,			
19, 23, 38, 88, 96, 103 (as <i>Kaempferia</i>			
nr. K. etheliae J.M.Wood), 106			
,,			

19, 23, 38, 88, 96, 103 (as <i>Kaempferia</i> nr. <i>K. etheliae</i> J.M.Wood), 106			
ZYGOPHYLLACEAE			
PEGANUM L. harmala L. * Dwarf shrub, herb, ECP, NCP, 30, 52	Мр		
SISYNDITE E.Mey. spartea E.Mey. ex Sond. Shrub, NAM, NCP, 83	Мр		
TRIBULUS L. terrestris L. Herb, NAM, BOT, SWZ, LES, NNP, NWP, GAU, MPU, FST, KZN, ECP, NCP, WCP, 1, 4, 13, 21, 30, 39, 48, 52, 59, 67, 75, 76, 86, 88 (as forma parvispinus), 89, 98, 103, 104, 106, 108	Mp ≹		
ZYGOPHYLLUM L. album L. var. album Shrub, NAM, MPU, WCP, 40	Мр		
microcarpum Licht. ex Cham. & Schltdl. Shrub, dwarf shrub, NAM, FST, ECP, NCP, WCP, 84, 86, 88, 89, 98, 103, 104	Mp ♣		
morgsana L. Shrub (dwarf shrub), ECP, NCP, WCP, 84, 98, 103	Mp ᢤ		

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## INDEX

## Genera and synonyms

(See How to use the Index in the Introduction)

To locate a specific taxon in the book requires the family, genus and species name of the plant. Genus name in bold. Family names after genus names. Synonyms in italics. Current name after =.

Aberia (Flacourtiaceae)

caffra Hook.f. & Harv. = Dovyalis caffra (Hook.f. & Harv.) Hook.f.

Abrus (Fabaceae)

squamulosus E.Mey. = Abrus precatorius L. subsp. africanus Verdc.

Abryanthemum (Mesembryanthemaceae)

acinaciformis (L.) Rothm. = Carpobrotus acinaciformis (L.) L.Bolus edule (L.) Rothm. = Carpobrotus edulis (L.) L.Bolus subsp. edulis

Abutilon (Malvaceae)

asiaticum sensu Garcke = Abutilon guineense (K.Schum.) Baker f. & Exell

luarmsianum Ulbr. = Abutilon ramosum (Cav.) Guill. & Perr. indicum sensu Harv., non Sweet = Abutilon grantii A.Meeuse

indicum sensu Mast., non Sweet = Abutilon grandiflorum G.Don intermedium Hochst. ex Garcke = Abutilon angulatum (Guill. & Perr.) Mast. var. angulatum

mollisimum auct. non (Cav.) Sweet = Abutilon grandifolium (Willd.) Sweet

umtaliense Baker f. = Abutilon sonneratianum (Cav.) Sweet zanzibaricum Bojer ex Mast. = Abutilon mauritianum (Jacq.) Medik.

Acacia (Fabaceae)

albida Delile = Faidherbia albida (Delile) A.Chev.

amboensis Schinz = Acacia sieberiana DC. var. woodii (Burtt Davy) Keay & Brenan

arabica (Lam.) Willd. var. kraussiana Benth. see Acacia arabica (Lam.) Willd.

benthamii Rochebr. = Acacia nilotica (L.) Willd. ex Delile subsp. kraussiana (Benth.) Brenan

caffra (Thunb.) Willd.

var. campylacantha (Hochst. ex A.Rich.) Roberty = Acacia polyacantha Willd. subsp. campylacantha (Hochst. ex A.Rich.) Brenan

var. longa Glover = Acacia caffra (Thunb.) Willd.

var. namaquensis Eckl. & Zeyh. = Acacia caffra (Thunb.) Willd.

var. pechuelii Kuntze = Acacia erubescens Welw. ex Oliv.

var. tomentosa Glover = Acacia caffra (Thunb.) Willd.

var. transvaalensis Glover = Acacia caffra (Thunb.) Willd.

campylacantha Hochst. ex A.Rich. = Acacia polyacantha Willd. subsp. campylacantha (Hochst. ex A.Rich.) Brenan

capensis (Burm.f.) Burch. = Acacia karroo Hayne catechu (L.f.) Willd.

subsp. suma (Roxb.) Roberty see Acacia catechu (L.f.) Willd.

subsp. suma (Roxb.) Roberty var. baumii Roberty see Acacia catechu (L.f.) Willd.

clavigera E.Mey. = Acacia robusta Burch. subsp. clavigera (E.Mey.) Brenan

subsp. clavigera = Acacia robusta Burch. subsp. clavigera (E.Mey.)
Brenan

detinens Burch. = Acacia mellifera (Vahl) Benth. subsp. detinens (Burch.) Brenan

dulcis Marloth & Engl. = Acacia erubescens Welw. ex Oliv. elephantina Burch. = Elephantorrhiza elephantina (Burch.) Skeels elephantorrhiza DC. = Elephantorrhiza elephantina (Burch.) Skeels engleri Schinz = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana

eriadenia Benth. = Acacia ataxacantha DC.

fallax E.Mey. = Acacia caffra (Thunb.) Willd.

ferox Benth. = Acacia burkei Benth.

fleckii Schinz see Acacia catechu (L.f.) Willd.

gillettiae Burtt Davy = Acacia luederitzii Engl. var. retinens (Sim) J.H.Ross & Brenan

giraffae sensu auct. mult., non A. giraffae Willd. = Acacia erioloba E.Mey.

giraffae Willd. = Acacia erioloba E.Mey. × A. haematoxylon Willd. var. espinosa Kuntze = Acacia erioloba E.Mey.

giraffae Willd. × A. haematoxylon Willd. = Acacia erioloba E.Mey. × A. haematoxylon Willd.

goeringii Schinz = Acacia luederitzii Engl. var. luederitzii

hebeclada DC. var. stolonifera (Burch.) Dinter = Acacia hebeclada DC. subsp. hebeclada

hebecladoides Harms = Acacia gerrardii Benth. var. gerrardii hermannii Baker f. = Acacia arenaria Schinz

heteracantha Burch. = Acacia tortilis (Forssk.) Hayne subsp. heteracantha (Burch.) Brenan

liirtella E.Mey. = Acacia karroo Hayne

hirtella Willd. var. inermis Walp. = Acacia karroo Hayne

horrida Willd. = Acacia karroo Hayne

var. transvaalensis Burtt Davy = Acacia karroo Hayne

inconflagrabilis Gerstner = Acacia karroo Hayne

inermis Marloth = Albizia anthelmintica (A.Rich.) Brongn.

karroo Hayne var. transvaalensis (Burtt Davy) Burtt Davy = Acacia karroo Hayne

kwebensis N.E.Br. = Acacia erubescens Welw. ex Oliv.

lebbeck (L.) Willd. = Albizia lebbeck (L.) Benth.

litakunensis Burch. = Acacia tortilis (Forssk.) Hayne subsp. heteracantha (Burch.) Brenan

longipetiola Schinz = Acacia erubescens Welw. ex Oliv.

lophantha Willd. = Paraserianthes lophantha (Willd.) I.C.Nielsen subsp. lophantha

lugardiae N.E.Br. = Acacia ataxacantha DC.

maras Engl. = Acacia tortilis (Forssk.) Hayne subsp. heteracantha (Burch.) Brenan

marlotliii Engl. = Albizia anthelmintica (A.Rich.) Brongn.

mossambicensis Bolle = Faidherbia albida (Delile) A.Chev.

multijuga Meisn. = Acacia caffra (Thunb.) Willd.

nigrescens Oliv. var. pallens Benth. = Acacia nigrescens Oliv. nilotica (L.) Willd. ex Delile

subsp. *kraussiana* (Benth.) Brenan see Acacia arabica (Lam.) Willd. var. *kraussiana* (Benth.) A.F.Hill = Acacia nilotica (L.) Willd. ex Delile subsp. kraussiana (Benth.) Brenan

pallens (Benth.) Rolfe = Acacia nigrescens Oliv.

passargei Harms = Acacia nigrescens Oliv

procera (Roxb.) Willd. = Albizia procera (Roxb.) Benth.

polyacantha Willd. subsp. campylacantha (Hochst. ex A.Rich.) Brenan see Acacia catechu (L.f.) Willd.

reticulata (L.) Willd. = Acacia karroo Hayne

retinens Sim = Acacia luederitzii Engl. var. retinens (Sim) J.H.Ross & Brenan

rostrata Sim = Acacia senegal (L.) Willd. var. rostrata Brenan rufobrunnea N.E.Br. = Acacia arenaria Schinz

sambesiaca Schinz = Acacia robusta Burch. subsp. clavigera (E.Mey.) Brenan

senegal (L.) Willd. subsp. trispinosa (Stokes) Roberty = Acacia senegal (L.) Willd. var. rostrata Brenan

sericocephala Fenzl = Albizia amara (Roxb.) Boivin subsp. sericocephala (Benth.) Brenan

sieberiana DC. subsp. vermoesenii (De Wild.) Troupin

var. vermoesenii = Acacia sieberiana DC. var. woodii (Burtt Davy) Keay & Brenan

var. woodii (Burtt Davy) Keay & Brenan = Acacia sieberiana DC. var. woodii (Burtt Davy) Keay & Brenan

sieberiana DC. var. vermoesenii (De Wild.) Keay & Brenan = Acacia sieberiana DC. var. woodii (Burtt Davy) Keay & Brenan

spinosa E.Mey. = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana

spinosa Marloth & Engl. = Acacia senegal (L.) Willd. var. rostrata
 Brenan
 spirocarpoides Engl. = Acacia tortilis (Forssk.) Hayne subsp. hetera-

cantha (Burch.) Brenan
stellata (Forssk.) Willd. = Pterolobium stellatum (Forssk.) Brenan

stellata (Forssk.) Willd. = Pterolobium stellatum (Forssk.) Brena stolonifera Burch. = Acacia hebeclada DC. subsp. hebeclada

#### Acacia (cont.)

tenax Marloth = Acacia mellifera (Vahl) Benth. subsp. detinens (Burch.) Brenan

trispinosa Marloth & Engl. = Acacia senegal (L.) Willd. var. rostrata Brenan

vermoesenii De Wild. = Acacia sieberiana DC. var. woodii (Burtt Davy) Keay & Brenan

volkii Suess. = Acacia senegal (L.) Willd. var. rostrata Brenan woodii Burtt Davy = Acacia sieberiana DC. var. woodii (Burtt Davy) Keay & Brenan

## Acalypha (Euphorbiaceae)

angustata Sond. var. glabra Sond. = Acalypha angustata Sond. depressinerva (Kuntze) K.Schum. = Acalypha schinzii Pax entumenica Prain = Acalypha glandulifolia Buchinger ex Meisn. moggii Compton = Acalypha ornata Hochst. ex A.Rich. petiolaris Hochst. = Acalypha villicaulis Hochst. ex A.Rich. senensis Klotzsch = Acalypha villicaulis Hochst. ex A.Rich.

#### Acampe (Orchidaceae)

pachyglossa Rchb.f. = Acampe praemorsa (Roxb.) Blatt. & McCann

#### Acanthodium (Acanthaceae)

diversispinum Nees = Blepharis diversispina (Nees) C.B.Clarke

## Acanthosicyos (Cucurbitaceae)

#### Acanthospermum (Asteraceae)

brasilum Schrank = Acanthospermum australe (Loefl.) Kuntze

#### Acanthus (Acanthaceae)

procumbens L.f. = Blepharis procumbens (L.f.) Pers.

## Acetosa (Polygonaceae)

sagittata (Thunb.) L.A.S.Johnson & B.G.Briggs = Rumex sagittatus Thunb.

### Achillea (Asteraceae)

millefolium L. subsp. lanulosa (Nutt.) Piper = Achillea millefolium L. sens. lat.

## Achrostichum (Pteridaceae)

hastata (L.f.) Kunze see Pellaea hastata (L.f.) Link

## Achyranthes (Amaranthaceae)

aquatica R.Br. = Centrostachys aquatica (R.Br.) Wall. ex Moq. argentea Lam. = Achyranthes aspera L. var. sicula L. aspera L. var. obtusifolia (Lam.) Suess. = Achyranthes aspera L. var. aspera

atroparpurea Lam. = Pupalia lappacea (L.) A.Juss. var. lappacea avicularis E.Mey. = Achyropsis avicularis (E.Mey. ex Moq.) T.Cooke & C.H.Wright

cylindrica Bojer = Cyathula cylindrica Moq. var. cylindrica lanata L. = Aerva lanata (L.) Juss. ex J.A.Schult. lappacea L. = Pupalia lappacea (L.) A.Juss. var. lappacea repens L. = Alternanthera pungens Kunth in Humb., Bonpl. & Kunth robnsta C.H.Wright = Achyranthes aspera L. var. aspera sicula (L.) All. = Achyranthes aspera L. var. sicula L.

## Achyrocline (Asteraceae)

## Achyropsis (Amaranthaceae)

## Acokanthera (Apocynaceae)

schimperi (A.DC.) Schweinf. var. rotundata Codd see Acokanthera schimperi (A.DC.) Schweinf.

rotundata (Codd) Kupicha see Acokanthera schimperi (A.DC.) Schweinf.

spectabilis (Sond.) Hook.f. = Acokanthera oblongifolia (Hochst.) Codd

venenata sensu Stapf, non G.Don = Acokanthera oppositifolia (Lam.) Codd

#### Acorus (Araceae)

#### Acranthus (Orchidaceae)

gerrardii Rchb.f. = Diaphananthe xanthopollinia (Rchb.f.) Summerh. xanthopollinius Rchb.f. = Diaphananthe xanthopollinia (Rchb.f.) Summerh.

#### Acridocarpus (Malpighiaceae)

angolensis A.Juss. = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens pruriens A.Juss. = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

#### Acrolophia (Orchidaceae)

#### Acrostichum (Pteridaceae)

viscosum Sw. var. rupestre Sim see Acrostichum viscosum Sw. viridis (Forssk.) Sw. var. viridis see Acrostichum viridis (Forssk.) Prantl

#### Acrotome (Lamiaceae)

amboensis Briq. = Acrotome inflata Benth.

lancifolia Bremek. & Oberm. = Acrotome angustifolia G.Taylor

#### Adansonia (Bombacaceae)

#### Adenandra (Rutaceae)

fragrans (Sims) Roem. & Schult. var. amoena (Lodd.) Bartl. & H.L.Wendl., non Diosma amoena Lodd. = Adenandra fragrans (Sims) Roem. & Schult.

glandulosa Roem. & Schult. = Adenandra villosa (P.J.Bergius) Licht. ex Roem. & Schult. subsp. umbellata (J.C.Wendl.) Strid

sub-pubescens Sond. = Adenandra villosa (P.J.Bergius) Licht. ex Roem. & Schult. subsp. umbellata (J.C.Wendl.) Strid

nmbellata (J.C.Wendl.) Willd. = Adenandra villosa (P.J.Bergius) Licht. ex Roem. & Schult. subsp. umbellata (J.C.Wendl.) Strid

var. glandulosa (Roem. & Schult.) Bartl. & H.L.Wendl. =
Adenandra villosa (P.J.Bergius) Licht. ex Roem. & Schult.
subsp. umbellata (J.C.Wendl.) Strid

var. speciosa (Sims) Bartl. & H.L.Wendl. = Adenandra villosa (P.J.Bergius) Licht. ex Roem. & Schult. subsp. umbellata (J.C.Wendl.) Strid

uniflora (L.) Willd.

var. *linearis* (Thunb.) Sond. = Adenandra uniflora (L.) Willd. var. *pnbescens* Sond. = Adenandra uniflora (L.) Willd.

#### Adenanthera (Fabaceae)

gogo Blanco = Entada rheedii Spreng.

### Adenia (Passifloraceae)

## Adenium (Apocynaceae)

obesum (Forssk.) Roem. & Schult. var. multiflorum (Klotzsch) Codd = Adenium multiflorum Klotzsch

#### Adenopodia (Fabaceae)

spicata (E.Mey.) C.Presl see Entada natalensis Benth.

## Adenostemma (Asteraceae)

dregei DC. = Adenostemma viscosum J.R.& G.Forst. natalense DC. = Adenostemma viscosum J.R.& G.Forst. perrottetii DC. = Adenostemma viscosum J.R.& G.Forst.

## Adhatoda (Acanthaceae)

flava (Vahl) Nees = Justicia flava (Vahl) Vahl

formosissima Klotzsch = Anisotes formosissimus (Klotzsch) Milne-Redh.

natalensis Nees = Adhatoda densiflora (Hochst.) Manning

#### Adiantum (Pteridaceae)

capillus-veneris L. var. minor Sim = Adiantum capillus-veneris L.

#### Adina (Rubiaceae)

galpinii Oliv. = Breonadia salicina (Vahl) Hepper & J.R.I.Wood microcephala (Delile) Hiern = Breonadia salicina (Vahl) Hepper & J.R.I.Wood

var. galpinii (Oliv.) Hiern = Breonadia salicina (Vahl) Hepper & J.R.I.Wood

#### Adonis (Ranunculaceae)

capensis L. = Knowltonia capensis (L.) Huth

## Adromischus (Crassulaceae)

rhombifolius sensu C.A.Sm., non (Haw.) Lem. = Adromischus maculatus (Salm-Dyck) Lem.

saxicola C.A.Sm. = Adromischus umbraticola C.A.Sm. subsp. umbraticola

## Aeollanthus (Lamiaceae)

canescens Gürke = Aeollanthus buchnerianus Briq.

#### Aeollanthus (cont.)

heliotropioides Oliv. = Aeollanthus suaveolens Mart. ex K.Spreng.

#### Aerangis (Orchidaceae)

#### Aeranthus (Orchidaceae)

filicornis (Lindl.) Rchb.f. nom. illegit. = Mystacidium capense (L.f.)

muscicola Rchb.f. = Rangaeris muscicola (Rchb.f.) Summerh.

#### Aerisilvaea (Euphorbiaceae)

#### Aerva (Amaranthaceae)

ambigua Moq. = Aerva leucura Moq.

desertorum Engl. = Arthraerua leubnitziae (Kuntze) Schinz leubnitziae Kuntze = Arthraerua leubnitziae (Kuntze) Schinz persica (Burm.f.) Merr. = Aerva javanica (Burm.f.) Juss. ex J.A.Schult. var. javanica

tomentosa Forssk. = Aerva javanica (Burm.f.) Juss. ex J.A.Schult. var. javanica

## Afrafzelia (Fabaceae)

quanzensis (Welw.) Pierre = Afzelia quanzensis Welw.

#### Afzelia (Fabaceae)

attenuata Klotzsch = Afzelia quanzensis Welw. petersiana Klotzsch = Afzelia quanzensis Welw.

## Agapanthus (Alliaceae)

minor Lodd. = Agapanthus africanus (L.) Hoffmanns. orientalis Leight. = Agapanthus praecox Willd. subsp. orientalis (Leight.) Leight.

umbellatus L'Hér. = Agapanthus africanus (L.) Hoffmanns. var. minor (Lodd.) Baker = Agapanthus africanus (L.) Hoffmanns.

#### Agathisanthemum (Rubiaceae)

bojeri Klotzsch subsp. australe Bremek. var. australe = Agathisanthemum bojeri Klotzsch subsp. bojeri quadricostatum Bremek. = Agathisanthemum globosum (Hochst. ex

A.Rich.) Bremek. var. pubescens Bremek. = Agathisanthemum globosum (Hochst.

ex A.Rich.) Bremek.

## Agathosma (Rutaceae)

barosmoides Sond. = Agathosma puberula (Steud.) Fourc. chortophila Eckl. & Zeyh. = Agathosma capensis (L.) Dummer crenulata (L.) Pillans p.p. = Agathosma serratifolia (Curtis) Spreeth decumbens Eckl. & Zeyh. = Agathosma capensis (L.) Dummer delicatula Compton = Agathosma capensis (L.) Dummer erecta (J.C.Wendl.) Bartl. & H.L.Wendl. = Agathosma capensis (L.) Dummer

ericoides Schltdl. = Agathosma capensis (L.) Dummer fastigiata Eckl. & Zeyh. = Agathosma capensis (L.) Dummer gillivrayi Sond. = Agathosma capensis (L.) Dummer gnidioides Schltdl. = Agathosma puberula (Steud.) Fourc. hirtella Sond. = Agathosma capensis (L.) Dummer lactea Schltr. = Agathosma capensis (L.) Dummer melaleucoides Sond. = Agathosma cerefolium (Vent.) Bartl. & H.L.Wendl.

microphylla G.Mey. ex Bartl. & H.L.Wendl. = Agathosma cerefolium (Vent.) Bartl. & H.L.Wendl.

muizenbergensis Dummer = Agathosma capensis (L.) Dummer neglecta Dummer = Agathosma capensis (L.) Dummer nigra Eckl. & Zeyh. = Agathosma capensis (L.) Dummer patula G.Mey. = Agathosma capensis (L.) Dummer platypetala Eckl. & Zeyh. = Agathosma capensis (L.) Dummer tenuis Sond. = Agathosma capensis (L.) Dummer variabilis Sond. = Agathosma capensis (L.) Dummer

## Agave (Agavaceae)

## Ageratum (Asteraceae)

#### Agrimonia (Rosaceae)

capensis Harv. = Agrimonia bracteata E.Mey. ex C.A.Mey eupatoria L. = Agrimonia bracteata E.Mey. ex C.A.Mey. var. capensis Harv. = Agrimonia bracteata E.Mey. ex C.A.Mey. nepalensis Don = Agrimonia bracteata E.Mey. ex C.A.Mey. odorata Mill. = Agrimonia procera Wallr.

## Agropyron (Poaceae)

repens (L.) P.Beauv. = Elytrigia repens (L.) Nevski

Agrostemma (Caryophyllaceae)

Agrostis (Poaceae)

#### Aira (Poaceae)

caryophyllea auct. non L. = Aira cupaniana Guss.

#### Aitonia (Meliaceae)

capensis Thunb. nom. illegit. = Nymania capensis (Thunb.) Lindb.

Aizoon (Aizoaceae)

Aiuga (Lamiaceae)

Alberta (Rubiaceae)

Albertisia (Menispermaceae)

#### Albizia (Fabaceae)

anthelmintica (A.Rich.) Brongn.

var. australis Baker f. = Albizia anthelmintica (A.Rich.) Brongn. var. pubescens Burtt Davy = Albizia anthelmintica (A.Rich.)

distachya (Vent.) J.F.Macbr. = Paraserianthes lophantha (Willd.) I.C.Nielsen subsp. lophantha

evansii Burtt Davy = Albizia petersiana (Bolle) Oliv. subsp. evansii (Burtt Davy) Brenan

fastigiata (E.Mey.) Oliv. = Albizia adianthifolia (Schumach.) W.Wight var. adianthifolia

hypoleuca Oliv. = Albizia harveyi E.Fourn.

lebbeck (L.) Benth. var. australis Burtt Davy = Albizia tanganyicensis Baker f. subsp. tanganyicensis

lophantha (Willd.) Benth. = Paraserianthes lophantha (Willd.) I.C.Nielsen subsp. lophantha

lugardii N.E.Br. = Acacia nigrescens Oliv.

mossambicensis Sim = Albizia versicolor Welw. ex Oliv.

pallida Harv. = Albizia harveyi E.Fourn.

parvifolia Burtt Davy = Albizia brevifolia Schinz

rhodesica Burtt Davy = Albizia tanganyicensis Baker f. subsp. tan-

rogersii Burtt Davy = Albizia brevifolia Schinz

sericocephala Benth. = Albizia amara (Roxb.) Boivin subsp. sericocephala (Benth.) Brenan

struthiophylla Milne-Redh. = Albizia amara (Roxb.) Boivin subsp. sericocephala (Benth.) Brenan

umbalusiana Sim = Albizia anthelmintica (A.Rich.) Brongn.

## Albuca (Hyacinthaceae)

altissima Dryand. = Albuca maxima Burm.f. baurii Baker = Albuca setosa Jacq. canadensis (L.) Leight. = Albuca maxima Burm.f. elliotii Baker = Albuca shawii Baker major L. = Albuca maxima Burm.f. minima Baker = Albuca shawii Baker pachychlamys Baker = Albuca setosa Jacq. patersoniae Schönland = Albuca setosa Jacq.

#### Alchemilla (Rosaceae)

trichophylla Baker = Albuca shawii Baker wilmsii Engl. = Alchemilla woodii Kuntze

## Alchornea (Euphorbiaceae)

Alectra (Scrophulariaceae)

angustifolia Engl. = Alectra vogelii Benth.

## Alepidea (Apiaceae)

ciliaris F.Delaroche = Alepidea pilifera Weim.

longifolia E.Mey. subsp. comosa (Dummer) Weim. = Alepidea comosa Dummer

## Aleurites (Euphorbiaceae)

fordii Hemsl. = Vernicia fordii (Hemsl.) Airy Shaw

#### Allenia (Malvaceae)

urens (L.f.) Phillips = Radyera urens (L.f.) Bullock

## Allophylus (Sapindaceae)

spicatus (Thunb.) Fourc. = Allophylus decipiens (Sond.) Radlk.

## Aloe (Asphodelaceae)

angustifolia Groenew. = Aloe zebrina Baker

arborescens Mill. var. frutescens (Salm-Dyck) Link = Aloe arborescens Mill.

bainesii Dyer = Aloe barberiae Dyer

Aloe (cont.)

barbertoniae Pole-Evans = Aloe greatheadii Schönland var. davyana (Schönland) Glen & D.S.Hardy

boylei Baker subsp. major Hilliard & B.L.Burtt = Aloe ecklonis Salm-Dyck

bulbicaulis Christian = Aloe buettneri A.Berger davyana Schönland

var. davyana see Aloe davyana Schönland

var. subolifera Groenew see Aloe davyana Schönland

ferox Mill. var. supralaevis (Haw.) Reynolds comb. nov. ined. = Aloe ferox Mill.

graciliflora Groenew. = Aloe greatheadii Schönland var. davyana (Schönland) Glen & D.S.Hardy

gracilis Haw. var. decumbens Reynolds = Aloe gracilis Haw. greatheadii Schönland var. davyana (Schönland) Glen & D.S.Hardy see Aloe davyana Schönland

humilis (L.) Mill.

var. acuminata (Haw.) Baker = Aloe humilis (L.) Mill.

var. echinata (Willd.) Baker = Aloe humilis (L.) Mill.

var. incurva (Haw.) Baker = Aloe humilis (L.) Mill.

var. subtuberculata (Haw.) Baker = Aloe humilis (L.) Mill. latifolia Haw. = Aloe maculata All.

laxiflora N.E.Br. = Aloe gracilis Haw.

longibracteata Pole-Evans = Aloe greatheadii Schönland var. davyana (Schönland) Glen & D.S.Hardy

marlothii A.Berger var. bicolor Reynolds = Aloe marlothii A.Berger subsp. marlothii

marlotliii A.Berger var. marlothii = Aloe marlothii A.Berger subsp. marlothii

mutans Reynolds = Aloe greatheadii Schönland var. davyana (Schönland) Glen & D.S.Hardy

nitens Baker = Aloe rupestris Baker

parvibracteata Schönland var. zuluensis Reynolds = Aloe parvibracteata Schönland

pienaarii Pole-Evans = Aloe cryptopoda Baker

pongolensis Reynolds = Aloe parvibracteata Schönland saponaria (Aiton) Haw. = Aloe maculata All.

var. ficksburgensis Reynolds = Aloe maculata All.

tennior Haw.

var. decidua Reynolds = Aloe tenuior Haw.

var. densiflora Reynolds = Aloe tenuior Haw.

var. rubriflora Reynolds = Aloe tenuior Haw.

verdoorniae Reynolds = Aloe greatheadii Schönland var. davyana (Schönland) Glen & D.S.Hardy

wickensii Pole-Evans

var. httea Reynolds = Aloe cryptopoda Baker var. wickensii = Aloe cryptopoda Baker

Alpinia (Zingiberaceae)

speciosa K.Schum. = Alpinia zerumbet B.L.Burtt & R.M.Sm.

Alsophila (Cyatheaceae)

capensis (L.f.) J.Sm. = Cyathea capensis (L.f.) Sm. dregei (Kunze) R.M.Tryon = Cyathea dregei Kunze

Alternanthera (Amaranthaceae)

achyrantha R.Br. = Alternanthera pungens Kunth in Humb., Bonpl. & Kunth

repens (L.) Link non J.F.Gmel. = Alternanthera pungens Kunth in Humb., Bonpl. & Kunth

sessilis L. var. nodiflora Kuntze = Alternanthera nodiflora R.Br.

Althaea (Malvaceae)

burchellii DC. = Pavonia burchellii (DC.) R.A.Dyer

Alysicarpus (Fabaceae)

glaber E.Mey. = Alysicarpus rugosus (Willd.) DC. subsp. perennirufus J.Léonard

violaceus (Forssk.) Schindl. = Alysicarpus rugosus (Willd.) DC. subsp. perennirufus J.Léonard

wallichi Wight & Arn. = Alysicarpus rugosus (Willd.) DC. subsp. perennirufus J.Léonard

Amaranthus (Amaranthaceae)

cruentus L. = Amaranthus hybridus L. subsp. cruentus (L.) Thell. gracilis Desf. = Amaranthus viridis L. paniculatus L. = Amaranthus hybridus L. subsp. cruentus (L.) Thell.

Amaryllis (Amaryllidaceae)

Amblygonocarpus (Fabaceae)

obtusangulus (Welw. ex Oliv.) Harms = Amblygonocarpus andongensis (Welw. ex Oliv.) Exell & Torre

schweinfurthii Harms = Amblygonocarpus andongensis (Welw. ex Oliv.) Exell & Torre

Ambraria (Rubiaceae)

microphylla Sond. = Nenax microphylla (Sond.) Salter

Ammannia (Lythraceae)

multiflora Roxb. = Ammannia prieuriana Guill. & Perr. pusilla Sond. = Ammannia prieuriana Guill. & Perr.

Ammi (Apiaceae)

Ammocharis (Amaryllidaceae)

Amorphophallus (Araceae)

Ampelocissus (Vitaceae)

kirkiana Planch. = Ampelocissus obtusata (Welw. ex Baker) Planch. subsp. kirkiana (Planch.) Wild & R.B.Drumm.

Ampelopteris (Thelypteridaceae)

Amphidoxa (Asteraceae)

gnaphalodes DC. = Gnaphalium gnaphalodes (DC.) Hilliard & B.L.Burtt

Amphiglossa (Asteraceae)

triflora DC. = Pterothrix spinescens DC.

Anacampseros (Portulacaceae)

bremekampii Poelln. = Avonia rhodesica (N.E.Br.) G.D.Rowley decipiens Poelln. = Avonia rhodesica (N.E.Br.) G.D.Rowley depauperata (A.Berger) Poelln. = Anacampseros arachnoides (Haw.) Sims

fissa Poelln. = Avonia rhodesica (N.E.Br.) G.D.Rowley gracilis Poelln. = Anacampseros arachnoides (Haw.) Sims rhodesica N.E.Br. = Avonia rhodesica (N.E.Br.) G.D.Rowley rubens (Haw.) Sweet = Anacampseros arachnoides (Haw.) Sims rubroviridis Poelln. = Anacampseros arachnoides (Haw.) Sims schoenlandii Poelln. = Anacampseros arachnoides (Haw.) Sims

Anacardium (Anacardiaceae)

Anagallis (Primulaceae)

Anaphrenium (Anacardiaceae)

mucronatum Bernh. = Ozoroa mucronatum (Bernh.) R.&A.Fern. paniculosum (Sond.) Engl. = Ozoroa paniculosa (Sond.) R.& A.Fern. var. paniculosa

Anastrabe (Scrophulariaceae)

serrulata E.Mey. ex Benth. = Anastrabe integerrima E.Mey. ex Benth.

Anchusa (Boraginaceae)

italica Retz. = Anchusa azurea Mill.

Ancylobothrys (Apocynaceae)

Andrachne (Euphorbiaceae)

Andradia (Fabaceae)

arborea Sim = Dialium schlechteri Harms

Androcymhium (Colchicaceae)

decipiens N.E.Br. = Androcymbium longipes Baker natalense Baker = Androcymbium longipes Baker roseum Engl. = Androcymbium gramineum (Cav.) J.F.Macbr.

Andropogon (Poaceae)

contortus L. = Heteropogon contortus (L.) Roem. & Schult. dieterlenii Stapf = Cymbopogon dieterlenii Stapf ex E.Phillips nardus L. var. marginatus (Steud.) Hack. see Andropogon nardus L. schoenanthus L. var. versicolor Hack. cx Stapf see Andropogon schoenanthus L.

Androstachys (Euphorbiaceae)

Aneilema (Commelinaceae)

Anemone (Ranunculaceac)

Angolluma (Apocynaceae)

ubomboense (I.Verd.) M.G.Gilbert = Pachycymbium ubomboense (I.Verd.) M.G.Gilbert

Angraecum (Orchidaceae)

arcuatum Lindl. = Cyrtorchis arcuata (Lindl.) Schltr. bicaudatum Lindl. = Tridactyle bicaudata (Lindl.) Schltr. chiloschistae Rchb. = Microcoelia exilis Lindl. bolusii Rolfe = Tridactyle tridentata (Harv.) Schltr. capense (L.f.) Lindl. = Mystacidium capense (L.f.) Schltr. maudiae Bolus = Bolusiella maudiae (Bolus) Schltr. mystacidii Rchb.f. = Aerangis mystacidii (Rchb.f.) Schltr. tridentatum Harv. = Tridactyle tridentata (Harv.) Schltr.

Anila (Fabaceae)

tenuifolia (Lam.) Kuntze var. filifolia Kuntze = Indigofera tenuissima E.Mey.

zeyheri (Spreng.) Kuntze var. normalis Kuntze = Indigofera zeyheri Spreng. ex Eckl. & Zeyh.

Anisoramphus (Asteraceae)

hypochoerideus DC. = Crepis hypochoeridea (DC.) Thell.

Anisotes (Acanthaceae)

Annesorhiza (Apiaceae)

capensis Cham. & Schltdl. = Annesorhiza nuda (Aiton) B.L.Burtt montana Eckl. & Zeyh. = Annesorhiza nuda (Aiton) B.L.Burtt

Annona (Annonaceae)

arenaria Thonn. ex Schumach. = Annona senegalensis Pers. subsp. senegalensis

chrysophylla Bojer = Annona senegalensis Pers. subsp. senegalensis nana Exell = Annona stenophylla Engl. & Diels subsp. nana (Exell) N.Robson

Anoiganthus (Amaryllidaceae)

breviflorus (Harv.) Baker = Cyrtanthus breviflorus Harv. luteus (Baker) Baker = Cyrtanthus breviflorus Harv.

Anomatheca (Iridaceae)

grandiflora Baker = Freesia grandiflora (Baker) Klatt

Ansellia (Orchidaceae)

africana Lindl. see Ansellia gigantea Rchb.f. var. australis Summerh. = Ansellia africana Lindl. gigantea Rchb.f.

var. gigantea see Ansellia gigantea Rchb.f.

var. nilotica (Baker) Summerh. see Ansellia gigantea Rchb.f. humilis Bull. = Ansellia africana Lindl.

Anthemis (Asteraceae)

afra L. = Osmitopsis afra (L.) K.Bremer

Anthericum (Anthericaceae)

altissimum Mill. = Bulbine asphodeloides (L.) Willd.
anceps Baker = Chlorophytum anceps (Baker) Kativu
angulicaule Baker = Chlorophytum angulicaule (Baker) Kativu
cooperi Baker = Chlorophytum cooperi (Baker) Nordal
gerrardii Baker = Trachyandra gerrardii (Baker) Oberm.

Antherotoma (Melastomataceae)

debilis (Sond.) Jacq.-Fél. see Dissotis debilis (Sond.) Triana

Anthocleista (Gentianaceae)

zambesiaca Baker = Anthocleista grandiflora Gilg

Antholyza (Iridaceae)

cabrae De Wild. = Gladiolus unguiculatus Baker djalonensis A.Chev. = Gladiolus unguiculatus Baker fleuryi A.Chev. = Gladiolus unguiculatus Baker labiata Pax = Gladiolus unguiculatus Baker paniculata Klatt = Crocosmia paniculata (Klatt) Goldblatt sudanica A.Chev. = Gladiolus unguiculatus Baker thonneri De Wild. = Gladiolus unguiculatus Baker

Anthospermum (Rubiaceae)

aethiopicum L. var. ternifolium Cruse = Anthospermum aethiopicum

ericoideum K.Krause = Anthospermum rigidum Eckl. & Zeyh. subsp. pumilum (Sond.) Puff

hedyotideum Sond. = Anthospermum herbaceum L.f.

humile N.E.Br. = Anthospermum rigidum Eckl. & Zeyh. subsp. pumilum (Sond.) Puff

lanceolatum Thunb. = Anthospermum herbaceum L.f. var. latifolium Sond. = Anthospermum herbaceum L.f.

pumilum Sond.

subsp. pumilum see Anthospermum pumilum Sond. subsp. rigidum (Eckl. & Zeyh.) Puff see Anthospermum pumilum Sond.

var. pilosum E.Phillips see Anthospermum pumilum Sond. rigidum Eckl. & Zeyh.

subsp. *pumilum* (Sond.) Puff see Anthospermum pumilum Sond. subsp. *rigidum* see Anthospermum pumilum Sond.

Anthoxanthum (Poaceae)

Anthriscus (Apiaceae)

Antidesma (Euphorbiaceae)

Antiphiona (Asteraceae)

Antizoma (Menispermaceae)

burchelliana Miers ex Harv. = Antizoma angustifolia (Burch.) Miers ex Harv.

capensis (L.f.) Diels = Cissampelos capensis L.f.

var. pulverulenta (Harv.) Diels = Cissampelos capensis L.f. harveyana Miers ex Harv. = Antizoma angustifolia (Burch.) Miers ex Harv.

Antunesia (Asteraceae)

angolensis (O.Hoffm.) O.Hoffm. = Distephanus angolensis (O.Hoffm.) H.Rob. & B.Kahn

Aphloia (Flacourtiaceae)

Apium (Apiaceae)

Apodolirion (Amaryllidaceae)

ettae Baker = Apodolirion buchananii Baker mackenii Baker = Apodolirion buchananii Baker

Apodynomene (Fabaceae)

grandiflora E.Mey. = Tephrosia grandiflora (Aiton) Pers.

Apodytes (Icacinaceae)

Aponogeton (Aponogetonaceae)

Aptenia (Mesembryanthemaceae)

Aptosimum (Scrophulariaceae)

abietinum Burch. = Aptosimum spinescens (Thunb.) Weber calycinum (N.E.Br.) E.Phillips = Peliostomum calycinum N.E.Br. depressum Burch. ex Benth. = Aptosimum procumbens (Lehm.) Steud.

var. elongatum Hiern = Aptosimum elongatum Engl. eriocephalum E.Mey. ex Benth. var. pubescens Diels ex Weber =

Aptosimum elongatum Engl.

feddeanum Pilg. = Aptosimum glandulosum E.Weber & Schinz
larichum Dinter = Aptosimum spinescens (Thunb.) Weber
nanum Engl. = Aptosimum indivisum Burch. ex Benth.

nelsii Weber = Aptosimum lineare Marloth & Engl.
procumbens (Lehm.) Steud. var. elongatum (Hiern) Codd =
Aptosimum elongatum Engl.

pubescens Weber = Aptosimum elongatum Engl. scaberrimum Schinz = Aptosimum spinescens (Thunb.) Weber steingroeveri Engl. = Aptosimum spinescens (Thunb.) Weber

Arachis (Fabaceae)

fruticosa Retz. = Stylosanthes fruticosa (Retz.) Alston

Araujia (Asclepiadaceae)

Arctopus (Apiaceae)

Arctotheca (Asteraceae)

calendulaceum (L.) Lewin = Arctotheca calendula (L.) Levyns

Arctotis (Asteraceae)

anthemoides L. = Ursinia anthemoides (L.) Poir. subsp. anthemoides calendula L. = Arctotheca calendula (L.) Levyns

Argenione (Papaveraceae)

mexicana auct. non L. = Argemone ochroleuca Sweet subsp. ochroleuca

#### Argemone (cont.)

mexicana L. var. ochroleuca (Sweet) Lindl. = Argemone ochroleuca Sweet subsp. ochroleuca

subfusiformis G.B.Ownbey = Argemone ochroleuca Sweet subsp. ochroleuca

#### Argyrolobium (Fabaceae)

andrewsianum (E.Mey.) Steud. = Argyrolobium tomentosum (Andrews) Druce

angustifolium Eckl. & Zeyh. = Argyrolobium tuberosum Eckl. & Zeyh.

leptocladum Harms = Argyrolobium lotoides Harv.

natalense Dummer = Argyrolobium longifolium (Meisn.) Walp. variopile N.E.Br. = Argyrolobium lotoides Harv.

#### Aristea (Iridaceae)

cognata N.E.Br. ex Weim. = Aristea abyssinica Pax

#### Aristida (Poaceae)

adscensionis L. subsp. guineensis (Trin. & Rupr.) Henrard = Aristida adscensionis L.

alopecuroides Hack. = Aristida congesta Roem. & Schult. subsp.

burkei Stapf = Aristida diffusa Trin. subsp. burkei (Stapf) Melderis curvata (Nees) T.Durand & Schinz = Aristida adscensionis L.

diffusa Trin. var. burkei (Stapf) Schweick. = Aristida diffusa Trin. subsp. burkei (Stapf) Melderis

fontismagni Schweick. = Aristida stipoides Lam.

longicauda Hack. & Henriq. = Aristida congesta Roem. & Schult. subsp. congesta

submucronata Schumach. = Aristida adscensionis L. uniplumis Licht.

var. pearsonii Henrard = Stipagrostis uniplumis (Licht.) De Winter var. uniplumis

var. uniplumis = Stipagrostis uniplumis (Licht.) De Winter var. uniplumis

#### Aristolochia (Aristolochiaceae)

bainesii Burtt Davy = Aristolochia albida Duch.

#### Arnica (Asteraceae)

crocea L. = Gerbera crocea (L.) Kuntze piloselloides L. = Gerbera piloselloides (L.) Cass.

#### Artabotrys (Annonaceae)

nitidus Engl. = Artabotrys monteiroae Oliv.

## Artemisia (Asteraceae)

maderaspatana L. = Grangea maderaspatana (L.) Poir.

#### Arthraerua (Amaranthaceae)

## Arthrocnemum (Chenopodiaceae)

affine Moss = Sarcocornia natalensis (Bunge ex Ung.-Sternb.) A.J.Scott var. natalensis

africana Moss = Sarcocornia natalensis (Bunge ex Ung.-Sternb.) A.J.Scott var. natalensis

natalense (Bunge ex Ung.-Sternb.) Moss var. natalense = Sarcocornia natalensis (Bunge ex Ung.-Sternb.) A.J.Scott var. natalensis

## Arthrosolen (Thymelaeaceae)

calocephalus C.A.Mey. = Gnidia calocephala (C.A.Mey.) Gilg gymnostachys C.A.Mey. = Gnidia gymnostachya (C.A.Mey.) Gilg microcephalus (Meisn.) E.Phillips = Gnidia microcephala Meisn. polycephalus C.A.Mey. = Gnidia polycephala (C.A.Mey.) Gilg

## Arundinella (Poaceae)

ecklonii Nees = Arundinella nepalensis Trin.

#### Arundo (Poaceae)

## Asaemia (Asteraceae)

axillaris (Thunb.) Harv. ex Hoffm. = Athanasia minuta (L.f.) Källersjö subsp. minuta

minuta (L.f.) K.Bremer subsp. minuta = Athanasia minuta (L.f.) Källersjö subsp. minuta

#### Asclepias (Asclepiadaceae)

abyssinica (Hochst.) N.E.Br. = Gomphocarpus fruticosus (L.) W.T.Ai-

albida N.E.Br. = Gomphocarpus fruticosus (L.) W.T.Aiton

burchellii Schltr. = Gomphocarpus tomentosus Burch. cancellata Burm.f. = Gomphocarpus cancellatus (Burm.f.) Bruyns coarctata S.Moore = Kanahia laniflora (Forssk.) R.Br. crassifolia Decne. = Gomphocarpus fruticosus (L.) W.T.Aiton crinita (Bertol.) N.E.Br. = Gomphocarpus fruticosus (L.) W.T.Aiton cucullata (Schltr.) Schltr. = Trachycalymma cucullatum (Schltr.)

daemia Forssk. = Pergularia daemia (Forssk.) Chiov. var. daemia denticulata Schltr. = Gomphocarpus physocarpus E.Mey euphorbioides A.Chev. = Gomphocarpus fruticosus (L.) W.T.Aiton flavida N.E.Br. = Gomphocarpus fruticosus (L.) W.T.Aiton fluviatilis A.Chev., nom. nud. = Kanahia laniflora (Forssk.) R.Br. fruticosa L. = Gomphocarpus fruticosus (L.) W.T.Aiton

var. angustissima (Engl.) Schltr. = Gomphocarpus fruticosus (L.) W.T.Aiton

geminata Roxb., nom. nud. = Gymnema sylvestre (Retz.) Schult. glaberrima (Oliv.) Schltr. = Kanahia laniflora (Forssk.) R.Br. glabra Mill. = Gomphocarpus fruticosus (L.) W.T.Aiton glaucophylla (Schltr.) Schltr. = Gomphocarpus glaucophyllus Schltr. kassneri N.E.Br. = Gomphocarpus physocarpus E.Mey. lanata (E.Mey.) Druce = Gomphocarpus fruticosus (L.) W.T.Aiton laniflora Delile, non Forssk., nom. illegit. = Kanahia laniflora (Forssk.) R.Br.

leucotricha Schltr. = Xysmalobium undulatum (L.) W.T.Aiton phillipsiae N.E.Br. = Gomphocarpus fruticosus (L.) W.T.Aiton physocarpa (E.Mey.) Schltr. = Gomphocarpus physocarpus E.Mey. pubiseta N.E.Br. = Gomphocarpus fruticosus (L.) W.T.Aiton rivalis S.Moore = Kanahia laniflora (Forssk.) R.Br. rotundifolia Mill. = Gomphocarpus cancellatus (Burm.f.) Bruyns schinzianus (Schltr.) Schltr. = Pachycarpus schinzianus (Schltr.) N.E.Br.

semilunata (A.Rich.) N.E.Br. = Gomphocarpus physocarpus E.Mey. setosa Forssk. = Gomphocarpus fruticosus (L.) W.T.Aiton undulata L. = Xysmalobium undulatum (L.) W.T.Aiton

#### Aspalathus (Fabaceae)

cognata C.Presl = Aspalathus linearis (Burm.f.) R.Dahlgren contaminata (Thunb.) Druce = Aspalathus linearis (Burm.f.) R.Dahlgren

corymbosa E.Mey. = Aspalathus linearis (Burm.f.) R.Dahlgren flexuosa Thunb. see Aspalathus mollis Lam. frankenioides DC. = Aspalathus chortophila Eckl. & Zeyh. chortophila (Eckl. & Zeyh.) Harv. = Aspalathus chortophila Eckl. & Zeyh.

lanceolata Benth. = Lotononis lanceolata (E.Mey.) Benth. leiantha (E.Phillips) R.Dahlgren = Aspalathus crenata (L.) R.Dahlgren

linearis (Burm.f.) R.Dahlgren subsp. pinifolia (Marloth) R.Dahlgren = Aspalathus linearis (Burm.f.) R.Dahlgren

mollis Lam. var. b. flexuosa (Thunb.) E.Mey. see Aspalathus mollis

tenuifolia DC. = Aspalathus linearis (Burm.f.) R.Dahlgren viminea N.E.Br. = Lotononis viminea (E.Mey.) B.-E.van Wyk

## Asparagopsis (Asparagaceae)

microraphis Kunth = Asparagus microraphis (Kunth) Baker setaceus Kunth = Asparagus setaceus (Kunth) Jessop

#### Asparagus (Asparagaceae)

africanus sensu Jessop, non Lam., p.p. = Asparagus cooperi Baker burkei Baker = Asparagus cooperi Baker crispus Lam. = Asparagus declinatus L.

macowanii Baker var. zuluensis (N.E.Br.) Jessop = Asparagus macowanii Baker

medeoloides (L.f.) Thunb. = Asparagus asparagoides (L.) W.Wight microraphis Kunth = Asparagus microraphis (Kunth) Baker microraphis sensu Jessop, non (Kunth) Baker, p.p. = Asparagus stellatus Baker

obermeyerae Jessop = Asparagus schroederi Engl.

rivalis Burch. ex Kies = Asparagus cooperi Baker

saundersiae Baker = Asparagus racemosus Willd. scandens Thunb. var. deflexus Baker = Asparagus ramosissimus Baker

stipulaceus Lam. var. spinescens Steud. ex Roem. & Schult. = Asparagus spinescens Steud. ex Roem. & Schult.

suaveolens sensu Jessop, non Burch., p.p. = Asparagus spinescens Steud. cx Roem. & Schult.

suaveolens sensu Jessop, non Burch., p.p. = Asparagus suaveolens Burch.

Aspidium (Dryopteridaceae)

aculeatum Sw. var. pungens Kaulf. = Polystichum pungens (Kaulf.) C.Presl.

athamanticum Kunze = Dryopteris athamantica (Kunze) Kuntze

Aspidixia (Viscaceae)

anceps E.Mey. = Viscum anceps E.Mey. ex Sprague
 capensis (L.f.) Tiegh. = Viscum capense L.f. subsp. capense
 robusta (Eckl. & Zeyh.) Tiegh. = Viscum capense L.f. subsp. capense

Aspilia (Asteraceae)

brachyphylla S.Moore = Aspilia pluriseta Schweinf, subsp. pluriseta

vulgaris N.E.Br. = Aspilia pluriseta Schweinf. subsp. pluriseta welwitschii O.Hoffm. = Aspilia natalensis (Sond.) Wild

Asplenium (Aspleniaceae)

furcatum Thunb. = Asplenium aethiopicum (Burm.f.) Bech. monanthemum L. = Asplenium monanthes L. praemorsum Sw. = Asplenium aethiopicum (Burm.f.) Bech.

Aster (Asteraceae)

asper J.M.Wood & M.S.Evans = Aster bakerianus Burtt Davy ex C.A.Sm.

bakerianus Burtt Davy ex C.A.Sm.

subsp. angustifolius Lippert = Aster bakerianus Burtt Davy ex C.A.Sm.

subsp. intermedius Lippert = Aster bakerianus Burtt Davy ex C.A.Sm.

subsp. *ovalis* Lippert = Aster bakerianus Burtt Davy ex C.A.Sm. subsp. *septentrionalis* Lippert = Aster bakerianus Burtt Davy ex C.A.Sm.

discoideus Sond. = Chrysocoma ciliata L.

erigeroides (DC.) Harv. = Felicia erigeroides DC.

var. schultesii Harv. = Felicia erigeroides DC.

var. trinervius (Turcz.) Harv. = Felicia erigeroides DC. filifolius Vent. = Felicia filifolia (Vent.) Burtt Davy subsp. filifolia grauii Lippert = Aster bakerianus Burtt Davy ex C.A.Sm. hispidus (Thunb.) Baker = Aster bakerianus Burtt Davy ex C.A.Sm. mespilifolius Less. = Microglossa mespilifolia (Less.) B.L.Rob.

muricatus Thunb. = Felicia muricata (Thunb.) Nees subsp. muricata var. chrysocomoides Sond. = Felicia muricata (Thunb.) Nees subsp. muricata

petiolatus Harv. = Felicia petiolata (Harv.) N.E.Br. serrulatus Harv.

var. densus Harv. see Aster serrulatus Harv.

var. glaber (DC.) Harv. see Aster serrulatus Harv.

var. polyphyllus Harv. see Aster serrulatus Harv.

var. setosus Harv. see Aster serrulatus Harv.

villosus Thunb. p.p. = Felicia muricata (Thunb.) Nees subsp. muricata

Asteracantha (Acanthaceae)

longifolia (L.) Nees = Hygrophila auriculata (Schumach.) Heine

Asteropterus (Asteraceae)

dinteri Rothm. = Leysera gnaphalodes (L.) L. gnaphalodes (L.) Rothm. = Leysera gnaphalodes (L.) L. gracilis Rothm. = Leysera gnaphalodes (L.) L. incanus (Thunb.) Rothm. = Leysera gnaphalodes (L.) L.

Astragalus (Fabaceae)

Astridia (Mesembryanthemaceae)

blanda L.Bolus

var. angusta L.Bolus = Astridia velutina Dinter & Schwantes var. blanda = Astridia velutina Dinter & Schwantes

var. latipetala L.Bolus = Astridia velutina Dinter & Schwantes velutina Dinter var. lutata L.Bolus = Astridia velutina Dinter & Schwantes

Astripomoea (Convolvulaceae)

Astrochlaena (Convolvulaceae)

lachnosperma (Choisy) Hallier f. = Astripomoea lachnosperma (Choisy) A.Meeuse

malvacea (Klotzsch) Hallier f. = Astripomoea malvacea (Klotzsch) A.Meeuse

rotundata Pilg. = Astripomoea rotundata (Pilg.) A.Meeuse

Asystasia (Acanthaceae)

Athanasia (Asteraceae)

acerosa (DC.) Harv. = Phymaspermum acerosum (DC.) Källersjö thodei Bolus = Inulanthera thodei (Bolus) Källersjö

Athrixia (Asteraceae)

Atriplex (Chenopodiaceae)

Atropa (Solanaceae)

physalodes L. = Nicandra physalodes (L.) Gaertn.

Austromimusops (Sapotaceae)

dispar (N.E.Br.) A.Meeuse = Vitellariopsis dispar (N.E.Br.) Aubrév.

marginata (N.E.Br.) A.Meeuse = Vitellariopsis marginata (N.E.Br.)

Aubrév.

Avena (Poaceae)

Avicennia (Verbenaceae)

officinalis L. = Avicennia marina (Forssk.) Vierh.

Avonia (Portulacaceae)

Azanza (Malvaceae)

Azima (Salvadoraceae)

pubescens Suess. = Carissa edulis Vahl (Apocynaceae)

Babiana (Iridaceae)

Baccharis (Asteraceae)

dioscoridis L. = Pluchea dioscoridis (L.) DC.

ilicifolia Lam. = Brachylaena ilicifolia (Lam.) E.Phillips & Schweick.

ivaefolia L. = Conyza scabrida DC.

ulmifolia Burm.f. = Conyza ulmifolia (Burm.f.) Kuntze

Baccharoides (Asteraceae)

adoensis (Sch.Bip. ex Walp.) H.Rob.

var. kotschyana (Sch.Bip. ex Walp.) Isawumi, El-Ghazaly & B.Nord. see Vernonia adoensis Sch.Bip. ex Walp.

var. mossambiquensis (Steetz) Isawumi, El-Ghazaly & B.Nord. see Vernonia adoensis Sch.Bip. ex Walp.

Bacopa (Scrophulariaceae)

calycina Engl. ex De Wild. = Bacopa crenata (P.Beauv.) Hepper

Baikiaea (Fabaceae)

Baissea (Apocynaceae)

Balanites (Balanitaceae)

dawei Sprague = Balanites maughamii Sprague australis Bremek. = Balanites pedicellaris Bremek.

Ballota (Lamiaceae)

Baphia (Fabaceae)

henriquesiana Taub. = Baphia massaiensis Taub. subsp. obovata (Schinz) Brummitt var. obovata

obovata Schinz = Baphia massaiensis Taub. subsp. obovata (Schinz) Brummitt var. obovata

Barleria (Acanthaceae)

acanthoides Vahl forma lanceolata Schinz see Barlaria acanthoides Vahl

lanceolata (Schinz) Oberm. see Barlaria acanthoides Vahl coriacea Oberm. = Barleria prionitis L.

longifolia L. = Hygrophila auriculata (Schumach.) Heine namutonensis Oberm. = Barleria prionitoides Engl.

Barosma (Rutaceae)

acutata Sond. = Agathosma ovata (Thunb.) Pillans

betulina Bartl. & H.L.Wendl. = Agathosma betulina (P.J.Bergius) Pillans

crenulata Hook. = Agathosma crenulata (L.) Pillans

oblonga (Roem. & Schult.) Bartl. & H.L.Wendl. = Agathosma ovata (Thunb.) Pillans

ovata (J.C.Wendl.) Bartl. & H.L.Wendl. = Agathosma ovata (Thunb.) Pillans

scoparia Eckl. & Zeyh. = Agathosma ovata (Thunb.) Pillans serratifolia (Vent.) Willd. = Agathosma serratifolia (Curtis) Spreeth

#### Barringtonia (Lecythidaceae)

Barrowia (Apocynaceae)

jasminiflora Decne. = Orthanthera jasminiflora (Decne.) Schinz

Bartsia (Scrophulariaceae)

Basananthe (Passifloraceae)

Basella (Basellaceae)

Basilicum (Lamiaceae)

Bauhinia (Fabaceae)

cissoides Oliv. = Tylosema fassoglense (Schweinf.) Torre & Hillc. fassoglensis Schweinf. = Tylosema fassoglense (Schweinf.) Torre & Hillc.

kirkii Oliv. = Tylosema fassoglense (Schweinf.) Torre & Hillc.
macrantha Oliv. = Bauhinia petersiana Bolle subsp. macrantha
(Oliv.) Brummitt & J.H.Ross

petersiana Bolle subsp. serpae (Ficalho & Hiern) Brummitt & J.H.Ross = Bauhinia petersiana Bolle subsp. macrantha (Oliv.) Brummitt & J.H.Ross

punctata Bolle = Bauhinia galpinii N.E.Br.

serpae Ficalho & Hiern = Bauhinia petersiana Bolle subsp. macrantha (Oliv.) Brummitt & J.H.Ross

thonningii Schumach. = Piliostigma thonningii (Schumach.) Milne-Redh.

tomentosa L. var. glabrata Hook.f. = Bauhinia tomentosa L. welwitschii Oliv. = Tylosema fassoglense (Schweinf.) Torre & Hillc.

#### Becium (Lamiaceae)

grandiflorum (Lam.) Pic.Serm. var. obovatum (E.Mey. ex Benth.)
Sebald = Becium obovatum (E.Mey. ex Benth.) N.E.Br. var. obovatum

knyanum (Vatke) N.E.Br. ex Broun & R.E.Massey = Becium filamentosum (Forssk.) Chiov.

obovatum (E.Mey. ex Benth.) N.E.Br.

var. glabrius (Benth.) Cufod. = Becium obovatum (E.Mey. ex Benth.) N.E.Br. var. obovatum

var. hians (Benth.) N.E.Br. = Becium obovatum (E.Mey. ex Benth.) N.E.Br. var. obovatum

var. knyanum (Vatke) Cufod. = Becium filamentosum (Forssk.)
Chiov.

var. obovatum = Becium obovatum (E.Mey. ex Benth.) N.E.Br. var. obovatum

#### Beckeropsis (Poaceae)

uniseta (Nees) K.Schum. = Pennisetum unisetum (Nees) Benth.

#### Begonia (Begoniaceae)

caffra Meisn. = Begonia homonyma Steud.
natalensis Hook. = Begonia dregei Otto & A.Dietr.
richardsiana T.Moore = Begonia dregei Otto & A.Dietr.

Behnia (Luzuriagaceae)

Bellardia (Scrophulariaceae)

trixago (L.) All. = Bartsia trixago L.

#### Bellidiastrum (Asteraceae)

osmitoides Less. = Osmitopsis osmitoides (Less.) K.Bremer

Belmontia (Gentianaceae)

grandis E.Mey. = Sebaea grandis (E.Mey.) Steud.

## Bequaertiodendron (Sapotaceae)

magalismontanum (Sond.) Heine & J.H.Hemsl. = Englerophytum magalismontanum (Sond.) T.D.Penn.

natalense (Sond.) Heine & J.H.Hemsl. = Englerophytum natalense (Sond.) T.D.Penn.

Berchemia (Rhamnaceae)

Bergia (Elatinaceae)

prostrata Schinz = Bergia pentheriana Keissl.

### Berkheya (Asteraceae)

adlami Hook.f. = Berkheya radula (Harv.) Dc Wild. alba E.Phillips = Berkheya cirsiifolia (DC.) Roessler arctiifolia O.Hoffm. = Berkheya montana J.M.Wood & M.S.Evans bilabiata N.E.Br. = Berkheya montana J.M.Wood & M.S.Evans echinopoda (DC.) Schönland = Berkheya decurrens (Thunb.) Willd. ecklonis Harv. = Berkheya carlinoides (Vahl) Willd.

glabriuscula (DC.) Schönland = Berkheya decurrens (Thunb.) Willd.

kuntzei O.Hoffm. = Berkheya discolor (DC.) O.Hoffm. & Muschl. nuembranifolia (DC.) F.T.Hubb. = Berkheya decurrens (Thunb.) Willd. microcephala (DC.) R.A.Dyer = Berkheya discolor (DC.) O.Hoffm. & Muschl.

petiolata (DC.) Schönland = Berkheya decurrens (Thunb.) Willd.
polyacantha (DC.) Schönland = Berkheya decurrens (Thunb.)
Willd.

polyacantha S.Moore = Berkheya discolor (DC.) O.Hoffm. & Muschl.

pungens (Thunb.) Willd. = Berkheya carlinoides (Vahl) Willd. spinulosa N.E.Br. = Berkheya discolor (DC.) O.Hoffm. & Muschl. subulata auct. non Harv., J.M.Wood = Berkheya insignis (Harv.) Thell

Berkheyopsis (Asteraceae)

schinzii O.Hoffm. = Hirpicium gorterioides (Oliv. & Hiern) Roessler subsp. schinzii (O.Hoffm.) Roessler

Bersama (Melianthaceae)

Berula (Apiaceae)

thunbergii (DC.) H.Wolff = Berula erecta (Huds.) Coville subsp. thunbergii (DC.) B.L.Burtt

Berzelia (Bruniaceae)

Besenna (Fabaceae)

anthelmintica A.Rich. = Albizia anthelmintica (A.Rich.) Brongn.

Beta (Chenopodiaceae)

Bidens (Asteraceae)

formosa (Bonato) Sch.Bip. = Cosmos bipinnatus Cav. leucantha (L.) Willd. = Bidens pilosa L. prolixa S.Moore = Bidens schimperi Sch.Bip. ex Walp.

Bignonia (Bignoniaceae)

africana Lam. = Kigelia africana (Lam.) Benth.
capensis Thunb. = Tecoma capensis (Thunb.) Lindl.

Biophytum (Oxalidaceae)

reinwardtii (Zucc.) Klotzsch = Biophytum abyssinicum Steud. ex A.Rich.

subsp. abyssinicum (Steud. ex A.Rich.) Steenis = Biophytum abyssinicum Steud. ex A.Rich.

Bistella (Vahliaceae)

digyna (Retz.) Bullock = Vahlia digyna (Retz.) Kuntze

Blackwellia (Samydaceae)

dentata Harv. = Homalium dentatum (Harv.) Warb.

Blainvillea (Asteraceae)

Blastania (Cucurbitaceae)

cerasiformis (Stocks) A.Meeuse = Ctenolepis cerasiformis (Stocks) Hook.f.

Blechnum (Blechnaceae)

Blepharis (Acanthaceae)

acuminata Oberm. = Blepharis subvolubilis C.B.Clarke var. subvolubilis

espinosa E.Phillips = Blepharis subvolubilis C.B.Clarke var. subvolubilis

grisea S.Moore = Blepharis diversispina (Nees) C.B.Clarke naegelsbachii Oberm. = Blepharis obmitrata C.B.Clarke rubiifolia (Schumach.) Nappcr = Blepharis maderaspatensis (L.) B.Heyne ex Roth subsp. rubiifolia (Schumach.) Napper

Blighia (Sapindaceac)

Blumea (Asteraceae)

alata (D.Don) DC. = Laggera crispata (Vahl) Hepper & J.R.I.Wood aurita (L.f.) DC. = Pseudoconyza viscosa (Mill.) D'Arcy crispata (Vahl) Merxm. = Laggera crispata (Vahl) Hepper & J.R.I.Wood

gariepina DC. = Laggera decurrens (Vahl) Hepper & J.R.I.Wood lacera sensu Harv. = Blumea mollis (D.Don) Merr. pterodonta DC. = Laggera crispata (Vahl) Hepper & J.R.I.Wood viscosa (Mill.) V.M.Badillo = Pseudoconyza viscosa (Mill.) D'Arcy

Boerhavia (Nyctaginaceae)

adscendens Willd. = Boerhavia diffusa L.

bracteata T.Cooke = Boerhavia coccinea Mill.

diffusa L.

var. hirsuta Heimerl = Boerhavia coccinea Mill.

var. viscosa (Lag. & Rodr.) Heimerl = Boerhavia coccinea Mill. marlothii Heimerl = Boerhavia coccinea Mill.

pentandra Burch. = Commicarpus pentandrus (Burch.) Heimerl

#### Bolboschoenus (Cyperaceae)

Bolusanthus (Fabaceae)

Bolusiella (Orchidaceae)

imbricata (Rolfe) Schltr. = Bolusiella maudiae (Bolus) Schltr.

Bonamia (Convolvulaceae)

suffruticosa (Schinz) Burtt Davy = Seddera suffruticosa (Schinz) Hallier f.

Bonatea (Orchidaceae)

foliosa (Sw.) Lindl. = Habenaria epipactidea Rchb.f. var. pauciflora Sond. = Habenaria epipactidea Rchb.f.

Boophane (Amaryllidaceae)

longipedicellata Pax = Boophane disticha (L.f.) Herb. toxicaria Herb. = Boophane disticha (L.f.) Herb.

Bopusia (Scrophulariaceae)

scabra (L.f.) C.Presl = Graderia scabra (L.f.) Benth.

Borago (Boraginaceae)

africana L. = Trichodesma africanum (L.) R.Br. zeylanica Burm. = Trichodesma zeylanicum (Burm.) R.Br.

Borassus (Arecaceae)

flabellifer L. var. aethiopum (Mart.) Warb. see Borassus flabellifer L.

aethiopum Mart. see Borassus flabellifer L.

Borbonia (Fabaceae)

alata Willd. ex Spreng. = Aspalathus crenata (L.) R.Dahlgren commutata Vogel = Aspalathus commutata (Vogel) R.Dahlgren cordata L. = Aspalathus cordata (L.) R.Dahlgren cordifolia Lam. = Aspalathus cordata (L.) R.Dahlgren crenata L. = Aspalathus crenata (L.) R.Dahlgren leiantlia E.Phillips = Aspalathus crenata (L.) R.Dahlgren parviflora Lam. = Aspalathus crenata (L.) R.Dahlgren perfoliata Thunb. = Rafnia perfoliata E.Mey. pinifolia Marloth = Aspalathus linearis (Burm.f.) R.Dahlgren ruscifolia Sims = Aspalathus crenata (L.) R.Dahlgren serrulata Thunb. = Aspalathus crenata (L.) R.Dahlgren undulata Thunb. = Aspalathus commutata (Vogel) R.Dahlgren var. ciliata E.Phillips = Aspalathus commutata (Vogel) R.Dahlgren

Borreria (Rubiaceae)

natalensis (Hochst.) S.Moore = Spermacoce natalensis Hochst. paludosa Hepper = Spermacoce quadrisulcata (Bremek.) Verdc. quadrisulcata Bremek. = Spermacoce quadrisulcata (Bremek.) Verdc.

scabra non (Schumach. & Thonn.) K.Schum. = Spermacoce senensis (Klotzsch) Hiern

squarrosa Schinz = Spermacoce senensis (Klotzsch) Hiern

Boscia (Capparaceae)

corymbosa Gilg = Boscia angustifolia A.Rich. var. corymbosa (Gilg) DeWolf

longipedicellata Gilg = Boscia foetida Schinz subsp. longipedicellata (Gilg) Toelken

peuchellii Kuntze = Boscia albitrunca (Burch.) Gilg & Gilg-Ben. var. albitrunca

rautanenii Schinz = Boscia foetida Schinz subsp. foetida

rehmanniana Pestal. = Boscia foetida Schinz subsp. rehmanniana (Pestal.) Toelken

transvaalensis Pestal. = Boscia albitrunca (Burch.) Gilg & Gilg-Ben. var. albitrunca

welwitschii Gilg = Boscia mossambicensis Klotzsch

Bowiea (Hyacinthaceae)

Brachiaria (Poaceae)

Brachycorythis (Orchidaceae)

allisoni Rolfe = Brachycorythis ovata Lindl.

Brachylaena (Asteraceae)

dentata (Thunb.) Less. = Brachylaena glabra (L.f.) Druce discolor DC

subsp. discolor var. mossambicensis Paiva = Brachylaena discolor DC

subsp. transvaalensis (E.Phillips & Schweick.) Paiva = Brachylaena transvaalensis E.Phillips & Schweick.

natalensis Sch.Bip. = Brachylaena discolor DC.

racemosa (Thunb.) Less. = Brachylaena ilicifolia (Lam.) E.Phillips & Schweick.

rhodesiana S.Moore = Brachylaena rotundata S.Moore

Brachyrhynchos (Asteraceae)

eupatorioides Less. = Senecio othonniflorus DC.

Brachystegia (Fabaceae)

filiformis Burtt Davy & Hutch. = Brachystegia boehmii Taub.

Brachystelma (Asclepiadaceae)

rehmannii Schltr. = Brachystelma foetidum Schltr.

Brackenridgea (Ochnaceae)

Bracteolaria (Fabaceae)

racemosa Hochst. = Baphia racemosa (Hochst.) Baker

Brasilettia (Fabaceae)

africana (Sond.) Kuntze = Peltophorum africanum Sond.

Brassica (Brassicaceae)

campestris L. = Brassica rapa L.

Breonadia (Rubiaceae)

microcephala (Delile) Ridsdale = Breonadia salicina (Vahl) Hepper & J.R.I.Wood

Breweria (Convolvulaceae)

malvacea Klotzsch = Astripomoea malvacea (Klotzsch) A.Meeuse suffruticosa Schinz = Seddera suffruticosa (Schinz) Hallier f.

Bridelia (Euphorbiaceae)

cathartica Bertol.f. subsp. melanthesoides (Klotzsch) J.Léonard = Bridelia cathartica Bertol.f.

schlechteri Hutch. = Bridelia cathartica Bertol.f. stenocarpa Müll.Arg. = Bridelia micrantha (Hochst.) Baill.

Bromus (Poaceae)

unioloides Humb., Bonpl. & Kunth = Bromus catharticus Vahl willdenowii Kunth = Bromus catharticus Vahl

Brownanthus (Mesembryanthemaceae)

Bruguiera (Rhizophoraceae)

Brunsvigia (Amaryllidaceae)

cooperi Baker = Brunsvigia radulosa Herb.

Bryonia (Cucurbitaceae)

africana L. = Kedrostis africana (L.) Cogn. quinqueloba Thunb. = Coccinia quinqueloba (Thunb.) Cogn. scabra L.f. = Zehneria scabra (L.f.) Sond. subsp. scabra

Bubon (Apiaceae)

galbanum L. = Peucedanum galbanum (L.) Drude

Buchenroedera (Fabaceae)

viminea C.Presl = Lotononis viminea (E.Mey.) B.-E.van Wyk

Buchnera (Scrophulariaceae)

asiatica L. = Striga asiatica (L.) Kuntze

aurantiaca Burch. = Jamesbrittenia aurantiaca (Burch.) Hilliard gesnerioides Willd. = Striga gesnerioides (Willd.) Vatke ex Engl. hermonthica Delile = Striga hermonthica (Delile) Benth.

Buddleja (Buddlejaceae)

lobulata (Benth.) E.Phillips = Buddleja glomerata H.L.Wendl.

Buglossoides (Boraginaceae)

Bulbine (Asphodelaceae)

altissima (Mill.) Fourc. = Bulbine asphodeloides (L.) Willd. brunsvigiaefolia Baker = Bulbine latifolia (L.f.) Roem. & Schult.

#### Bulbine (cont.)

canlescens L. = Bulbine frutescens (L.) Willd.
inops N.E.Br. = Bulbine flexicaulis Baker
natalensis Baker = Bulbine latifolia (L.f.) Roem. & Schult.
rostrata Willd. = Bulbine frutescens (L.) Willd.
tortifolia l.Verd. = Bulbine angustifolia Poelln.

#### Bulbostylis (Cyperaceae)

capillaris (L.) C.B.Clarke var. trifida (Nees) C.B.Clarke see Bulbostylis capillaris (L.) C.B.Clarke

collina (Kunth) C.B.Clarke = Bulbostylis contexta (Nees) M.Bodard densa (Wall.) Hand.-Mazz. see Bulbostylis capillaris (L.) C.B.Clarke

kirkii C.B.Clarke = Bulbostylis contexta (Nees) M.Bodard zeyheri C.B.Clarke = Bulbostylis contexta (Nees) M.Bodard

#### Bunburia (Apocynaceae)

elliptica Harv. = Cynanchum ellipticum (Harv.) R.A.Dyer

#### Bupleurum (Apiaceae)

trifoliatum H.L.Wendl. = Heteromorpha arborescens (Spreng.) Cham. & Schltdl. var. abyssinica (A.Rich.) H.Wolff

#### Burchellia (Rubiaceae)

capensis R.Br. = Burchellia bubalina (L.f.) Sims

#### Burkea (Fabaceae)

africana Hook.

var. andongensis Oliv. = Burkea africana Hook. var. cordata Welw. ex Oliv. = Burkea africana Hook.

#### Buxus (Buxaceae)

## Byrsocarpus (Connaraceae)

coccineus sensu Eyles = Rourea orientalis Baill. orientalis (Baill.) Baker = Rourea orientalis Baill. tomentosus G.Schellenb. = Rourea orientalis Baill.

#### Cacalia (Asteraceae)

arbuscula Thunb. = Othonna arbuscula (Thunb.) Sch.Bip. cissampelina DC. = Mikaniopsis cissampelina (DC.) C.Jeffrey quinqueloba Thunb. = Senecio quinquelobus (Thunb.) DC. scandens Thunb. = Senecio deltoideus Less.

#### Cadaba (Capparaceae)

juncea (Sparrm.) Harv. ex Hook.f. nom. illegit. = Cadaba aphylla (Thunb.) Wild

#### Caesalpinia (Fabaceae)

bunducella (L.) Fleming = Caesalpinia bonduc (L.) Roxb. crista L. = Caesalpinia bonduc (L.) Roxb. melanosticta Spreng. = Hoffmannseggia burchellii (DC.) Benth. ex Oliv. subsp. burchellii

## sepiaria Roxb. = Caesalpinia decapetala (Roth) Alston

Caesalpinioides (Fabaceae)

africanum (Welw. ex Benth.) Kuntze = Erythrophleum africanum
(Welw. ex Benth.) Harms

## Cailliea (Fabaceae)

dichrostachys Guill. & Perr. = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana var. leptostachys (DC.) Guill. & Perr. = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana

## Cajanus (Fabaceae)

indicus Spreng. = Cajanus cajan (L.) Millsp.

#### Calendula (Asteraceae)

cuneata Thunb. = Dimorphotheca cuneata (Thunb.) Less. nudicaulis L. = Dimorphotheca nudicaulis (L.) DC. var. nudicaulis

## Callilepis (Asteraceac)

glabra DC. = Callilepis laureola DC. hispida DC. = Callilepis laureola DC.

#### Callisia (Asteraceae)

gnaphalodes L. = Leysera gnaphalodes (L.) L.

#### Calodendrum (Rutaceae)

Calonyction (Convolvulaceae) aculeatum (L.) Housc = Ipomoea alba L.

bona-nox (L.) Bojer = Ipomoea alba L. speciosum Choisy = Ipomoea alba L.

#### Calotropis (Asclepiadaceae)

#### Calpurnia (Fabaceae)

floribunda Harv. = Calpurnia glabrata Brummitt

intrusa (R.Br. ex W.T.Aiton) E.Mey. = Calpurnia villosa Harv. var. intrusa (R.Br. ex W.T.Aiton) E.Mey.

lasiogyne E.Mey. = Calpurnia aurea (Aiton) Benth. subsp. aurea subdecandra (L'Hér.) Schweick. = Calpurnia aurea (Aiton) Benth. subsp. aurea

sylvatica E.Mey. = Calpurnia aurea (Aiton) Benth. subsp. sylvatica (Burch.) Brummitt

## Calystegia (Convolvulaceae)

#### Campanula (Campanulaceae)

denticulata Burch. = Wahlenbergia denticulata (Burch.) A.DC. var. denticulata

procumbens Thunb. = Wahlenbergia procumbens (Thunb.) A.DC. undulata L.f. = Wahlenbergia undulata (L.f.) A.DC.

#### Camptoloma (Scrophulariaceae)

#### Canavalia (Fabaceae)

maritima Thouars = Canavalia rosea (Sw.) DC. obtusifolia (Lam.) DC. = Canavalia rosea (Sw.) DC.

#### Canna (Cannaceae)

bidentata Bertol. = Canna indica L.

#### Cannabis (Cannabaceae)

indica Lam. = Cannabis sativa L. var. indica (Lam.) Wehmer

## Canthium (Rubiaceae)

gueinzii Sond. = Keetia gueinzii (Sond.) Bridson huillense Hiern = Psydrax livida (Hiern) Bridson lanciflorum Hiern = Vangueriopsis lanciflora (Hiern) Robyns ex R D Good

lividum Hiern = Psydrax livida (Hiern) Bridson ventosum (L.) Kuntze = Canthium inerme (L.f.) Kuntze wildii (Suess.) Codd = Psydrax livida (Hiern) Bridson

#### Cantuffa (Fabaceae)

exosa J.F.Gmel. = Pterolobium stellatum (Forssk.) Brenan

#### Capassa (Fabaceae)

violacea Klotzsch = Lonchocarpus capassa Rolfe

## Capparis (Capparaceae)

albitrunca Burch. = Boscia albitrunca (Burch.) Gilg & Gilg-Ben. var. albitrunca

citrifolia Lam. = Capparis sepiaria L. var. citrifolia (Lam.) Toelken clutiaefolia Burch. ex DC. = Boscia oleoides (Burch. ex DC.) Toelken

corymbifera E.Mey. ex Sond. = Capparis tomentosa Lam.

flanaganii Gilg & Gilg-Ben. = Capparis fascicularis DC. var. fascicularis

gueinzii Sond. = Capparis brassii DC.

oleoides Burch. ex DC. = Boscia oleoides (Burch. ex DC.) Toclken oleoides sensu Marloth = Boscia albitrunca (Burch.) Gilg & Gilg-Ben, var. albitrunca

punctata Burch. = Boscia albitrunca (Burch.) Gilg & Gilg-Ben. var. albitrunca

rudatisii Gilg & Gilg-Ben. = Capparis fascicularis DC. var. fascicularis thonningii Schumach. = Capparis brassii DC.

transvaalensis Schinz = Capparis fascicularis DC, var. fascicularis var. calvescens (Gilg & Gilg-Ben.) Marais = Capparis fascicularis DC, var. fascicularis

volkamerae sensu DC. = Capparis sepiaria L. var. citrifolia (Lam.) Toelken

## Capraria (Scrophulariaceae)

lncida Sol. = Teedia lucida (Sol.) Rudolphirigida Thunb. = Ehretia rigida (Thunb.) Druce (Boraginaceae)

## Capsella (Brassicaceae)

Capsicum (Solanaceae)

#### Caralluma (Asclepiadaceae)

carnosa sensu Schweik. = Pachycymbium keithii (R.A.Dyer) L.C.Leach

#### Caralluma (cont.)

fosteri Pillans = Pachycymbium keithii (R.A.Dyer) L.C.Leach gerstneri Letty = Orbeopsis gerstneri (Letty) L.C.Leach subsp. gerstneri

hottentotorum (N.E.Br.) N.E.Br.

var. hottentotorum = Quaqua incarnata (L.f.) Bruyns var. incarnata var. major N.E.Br. = Quaqua incarnata (L.f.) Bruyns var. incarnata var. minor C.A.Lückh. = Quaqua incarnata (L.f.) Bruyns var. incarnata

var. *tubata* C.A.Lückh. = Quaqua incarnata (L.f.) Bruyns var. incarnata

incarnata (L.f.) N.E.Br.

var. *alba* (G.Don) N.E.Br. see Caralluma incarnata (L.f.) N.E.Br. var. *incarnata* see Caralluma incarnata (L.f.) N.E.Br.

keithii R.A.Dyer = Pachycymbium keithii (R.A.Dyer) L.C.Leach rogersii (L.Bolus) E.A.Bruce & R.A.Dyer = Pachycymbium rogersii (L.Bolus) M.G.Gilbert

sclweickerdtii Oberm. = Pachycymbium keithii (R.A.Dyer) L.C.Leach ubomboensis I.Verd. = Pachycymbium ubomboense (I.Verd.) M.G.Gilbert

#### Cardamine (Brassicaceae)

#### Cardiogyne (Moraceae)

africana Bureau = Maclura africana (Bureau) Corner

#### Cardiospermum (Sapindaceae)

alatum Bremek. & Oberm. = Cardiospermum corindum L. microcarpum Kunth = Cardiospermum halicacabum L. var. microcarpum (Kunth) Blume

#### Carduus (Asteraceae)

marianus L. = Silybum marianum (L.) Gaertn. vulgaris Savi = Cirsium vulgare (Savi) Ten.

#### Carissa (Apocynaceae)

edulis Vahl var. tomentosa (A.Rich.) Stapf = Carissa edulis Vahl grandiflora (E.Mey.) A.DC. = Carissa macrocarpa (Eckl.) A.DC.

#### Carpobrotus (Mesembryanthemaceae)

concavus L.Bolus = Carpobrotus acinaciformis (L.) L.Bolus deliciosus (L.Bolus) L.Bolus see Carpobrotus fourcadei L.Bolus dulcis L.Bolus = Carpobrotus deliciosus (L.Bolus) L.Bolus fourcadei L.Bolus

var. *alba* L.Bolus see Carpobrotus fourcadei L.Bolus var. *fourcadei* see Carpobrotus fourcadei L.Bolus *laevigatus* (Haw.) Schwantes = Carpobrotus acinaciformis (L.)

L.Bolus

quadrifidus L.Bolus forma rosea (L.Bolus) G.D.Rowley nom. subnud. = Carpobrotus quadrifidus L.Bolus

var. rosea L.Bolus = Carpobrotus quadrifidus L.Bolus rubrocinctus (Haw.) N.E.Br. = Carpobrotus acinaciformis (L.) L.Bolus sauerae Schwantes = Carpobrotus quadrifidus L.Bolus subulatus (Haw.) N.E.Br. = Carpobrotus acinaciformis (L.) L.Bolus varzijiliae L.Bolus = Carpobrotus acinaciformis (L.) L.Bolus

## Carthamus (Asteraceae)

#### Carum (Apiaceae)

capensis Sond. = Chamarea capensis (Thunb.) Eckl. & Zeyh.

#### Casearia (Flacourtiaceae)

## Cassia (Fabaceae)

abbreviata Oliv. var. granitica (Baker f.) Baker f. = Cassia abbreviata Oliv. subsp. beareana (Holmes) Brenan

absus L. = Chamaecrista absus (L.) Irwin & Barneby

arachoides Burch. = Senna italica Mill. subsp. arachoides (Burch.) Lock

beareana Holmes = Cassia abbreviata Oliv. subsp. beareana (Holmes) Brenan

bicapsularis L. = Senna bicapsularis (L.) Roxb.

biensis (Steyaert) Mendonça & Torre = Chamaecrista biensis (Steyaert) Lock

delagoensis Harv. = Senna petersiana (Bolle) Lock

didymobotrya Fresen. = Senna didymobotrya (Fresen.) Irwin & Barneby

falcinella Oliv.

var. longifolia Ghesq. see Cassia falcinella Oliv.

var. parviflora Steyaert see Cassia falcinella Oliv.

floribunda sensu Brenan, non Cav. = Senna septemtrionalis (Viv.) Irwin & Barneby

goratensis Fresen. = Senna singueana (Delile) Lock

granitica Baker f. = Cassia abbreviata Oliv. subsp. beareana (Holmes) Brenan

lursuta L. = Senna hirsuta (L.) Irwin & Barneby

italica (Mill.) Lam. ex F.W.Andrews

subsp. micrantha Brenan see Cassia italica (Mill.) F.W.Andrews subsp. arachoides (Burch.) Brenan see Cassia italica (Mill.) F.W.Andrews

katangensis (Ghesq.) Steyaert var. biensis Steyaert = Chamaecrista biensis (Steyaert) Lock

kirkii Oliv. var. quarrei Ghesq. see Cassia kirkii Oliv.

laevigata Willd. = Senna septemtrionalis (Viv.) Irwin & Barneby minosoides L. = Chamaecrista mimosoides (L.) Greene

var. stricta (E.Mey.) Harv. = Chamaecrista stricta E.Mey. multijuga Rich. = Senna multijuga (Rich.) Irwin & Barneby nairobensis Aggeler & Musser = Senna didymobotrya (Fresen.) Irwin & Barneby

obovata Collad.

var. mucronata Burtt Davy see Cassia obovata Collad.
var. pallidiflora Dinter see Cassia obovata Collad.
var. pilosa Burtt Davy see Cassia obovata Collad.
obtusifolia L. = Senna obtusifolia (L.) Irwin & Barneby occidentalis L. = Senna occidentalis (L.) Link
petersiana Bolle = Senna petersiana (Bolle) Lock
quarrei (Ghesq.) Steyaert = Chamaecrista stricta E.Mey.
siamea Lam. = Senna siamea (Lam.) Irwin & Barneby
singueana Delile = Senna singueana (Delile) Lock
sinqueana sensu auct. non Delile, orth. err. = Senna singueana
(Delile) Lock

sopliera L. = Senna sophera (L.) Roxb.

stricta (E.Mey.) Steud. = Chamaecrista stricta E.Mey.

tomentosa sensu H.M.L.Forbes = Senna hirsuta (L.) Irwin & Barneby

transversali-seminata De Wild. = Senna bicapsularis (L.) Roxb. zanzibarensis Vatke = Senna singueana (Delile) Lock

#### Cassine (Celastraceae)

aethiopica Thunb. var. burkeana auct. non, Sond. concept invalid = Mystroxylon aethiopicum (Thunb.) Loes. subsp. schlechteri (Loes.) R.H.Archer

barbara L. = Cassine peragua L. subsp. barbara (L.) R.H.Archer capensis sensu Davison, non L. = Cassine peragua L. subsp. barbara (L.) R.H.Archer

crocea (Thunb.) Kuntze = Elaeodendron croceum (Thunb.) DC.
liolstii Loes. = Mystroxylon aethiopicum (Thunb.) Loes. subsp.
schlechteri (Loes.) R.H.Archer

matabelicum (Loes.) Steedman = Elaeodendron matabelicum Loes. papillosa (Hochst.) Kuntze = Elaeodendron croceum (Thunb.) DC. pubescens (Eckl. & Zeyh.) Kuntze = Mystroxylon aethiopicum (Thunb.) Loes. subsp. aethiopicum

schlechteri (Loes.) Daviison = Mystroxylon aethiopicum (Thunb.) Loes. subsp. schlechteri (Loes.) R.H.Archer

splaerophylla (Eckl. & Zeyh.) Kuntze = Mystroxylon aethiopicum (Thunb.) Loes. subsp. aethiopicum

transvaalensis (Burtt Davy) Codd = Elaeodendron transvaalense (Burtt Davy) R.H.Archer

velutinum (Harv.) Loes. = Mystroxylon aethiopicum (Thunb.) Loes. subsp. aethiopicum

## Cassinia (Asteraceae)

*alba* O.Hoffm. = Helichrysum platypterum DC.

## Cassinopsis (Icacinaceae)

capensis Sond. = Cassinopsis ilicifolia (Hochst.) Kuntze

Cassipourea (Rhizophoraceae)

## Cassytha (Lauraceae)

### Castalis (Asteraceae)

nudicaulis (L.) Norl. var. nudicaulis = Dimorphotheca nudicaulis (L.) DC. var. nudicaulis spectabilis (Schltr.) Norl. = Dimorphotheca spectabilis Schltr.

Casuarina (Casuarinaceae)

Catha (Celastraceae)

Catharanthus (Apocynaceae)

Cathastrum (Celastraceae)

capense Turcz. = Pleurostylia capensis (Turcz.) Loes.

Catophractes (Bignoniaceae)

welwitschii Seem. = Catophractes alexandri D.Don

Catunaregam (Rubiaceae)

Cavacoa (Euphorbiaceae)

Cayratia (Vitaceae)

Cedrela (Meliaceae)

toona Roxb. ex Rottler & Willd. = Toona ciliata M.Roem.

Celastrus (Celastraceae)

acuminatus L.f. = Maytenus acuminata (L.f.) Loes. var. acuminata heterophyllus Eckl. & Zeyh. = Gymnosporia heterophylla (Eckl. & Zeyh.) N.Robson

peduncularis Sond. = Maytenus peduncularis (Sond.) Loes. tenuispinus Sond. = Gymnosporia tenuispina (Sond.) Szyszyl. undatus Thunb. = Maytenus undata (Thunb.) Blakelock

Celosia (Amaranthaceae)

digyna Suess. = Celosia trigyna L.

odorata Burch. = Hermbstaedtia odorata (Burch.) T.Cooke var. odorata

recnrva Burch. = Hermbstaedtia odorata (Burch.) T.Cooke var. odorata trigyna L. var. longistyla Suess. (incl. subvars. convexa Suess. et fil-

amentosa Suess.) = Celosia trigyna L. triloba E.Mey. ex Meisn. = Celosia trigyna L.

Celtis (Ulmaceae)

durandii Engl. = Celtis gomphophylla Baker

franksiae N.E.Br. = Celtis mildbraedii Engl.

kraussiana Burm.f. = Celtis africana Burm.f.

rhamnifolia C.Presl nom. illegit. = Rhamnus prinoides L'Hér. (Rhamnaceae)

Cenehrus (Poaceae)

Cenia (Asteraceae)

sericea (L.f.) DC. = Cotula sericea L.f.

Centaurea (Asteraceae)

Centella (Apiaceae)

Centrostachys (Amaranthaceae)

Cephalandra (Cucurbitaceae)

palinata E.Mey. ex Sond. = Coccinia palmata (Sond.) Cogn. quinqueloba (Thunb.) Schrad. apud Eckl. & Zeyh. = Coccinia quinqueloba (Thunb.) Cogn.

sessilifolia Sond. = Coccinia sessilifolia (Sond.) Cogn.

Cephalanthus (Rubiaceae)

Cephalaria (Dipsacaceae)

attenuata (L.f.) Roem. & Schult. var. oblongifolia Kuntze = Cephalaria oblongifolia (Kuntze) Szab¢

lavendulacea Sond. = Cephalaria attenuata (L.f.) Rocm. & Schult.

ustulata (Thunb.) Roem. & Schult. = Cephalaria decurrens (Thunb.)

Roem. & Schult.

var. pilosa Sond. = Cephalaria zeyheriana Szabó

Cephalocroton (Euphorbiaceae)

depanperatus Pax = Cephalocroton mollis Klotzsch pueschelii Pax = Cephalocroton mollis Klotzsch

Ceradia (Asteraceae)

furcata Lindl. = Othonna furcata (Lindl.) Druce

Ceratandra (Orchidaceae)

Ceratandropsis (Orchidaceae)

grandiflora (Lindl.) Rolfe = Ceratandra grandiflora Lindl.

Ceratogonum (Polygonaceae)

cordofanum Mcisn. = Oxygonum sinuatum (Hochst. & Steud. ex Mcisn.) Dammer sinnatum Hochst. & Steud. ex Meisn. = Oxygonum sinuatum (Hochst. & Steud. ex Meisn.) Dammer

Ceratonia (Fabaceae)

Ceratotheca (Pedaliaceae)

lamiifolia (Engl.) Engl. = Ceratotheca triloba (Bernh.) Hook.f.

Ceriops (Rhizophoraceae)

Ceropegia (Asclepiadaceae)

angustiloba De Wild. = Ceropegia stenantha K.Schum.

apiculata Schltr. = Ceropegia lugardiae N.E.Br.

barbertonensis N.E.Br. = Ceropegia linearis E.Mey. subsp. woodii (Schltr.) H.Huber

cyrtoidea Werderm. = Ceropegia lugardiae N.E.Br.

distincta N.E.Br.

subsp. *lugardae* (N.E.Br.) H.Huber = Ceropegia lugardiae N.E.Br. subsp. *lugardae* (N.E.Br.) H.Huber forma *pubescens* H.Huber = Ceropegia lugardiae N.E.Br.

effusa H.Huber p.p. = Riocreuxia torulosa Decne.

hastata N.E.Br. = Ceropegia linearis E.Mey. subsp. woodii (Schltr.) H.Huber

infausta N.E.Br. = Ceropegia stenantha K.Schum.

mazoensis S.Moore = Ceropegia stenantha K.Schum.

quarrei De Wild. = Ceropegia stenantha K.Schum.

schoenlandii N.E.Br. = Ceropegia linearis E.Mey. subsp. woodii (Schltr.) H.Huber

stenantha K.Schum. var. parviflora N.E.Br. = Ceropegia stenantha K.Schum.

tenuis N.E.Br. = Ceropegia linearis E.Mey. subsp. woodii (Schltr.) H.Huber

tenuissima S.Moore = Ceropegia stenantha K.Schum.

woodii Schltr. = Ceropegia linearis E.Mey. subsp. woodii (Schltr.) H.Huber

Cestrum (Solanaceae)

Ceterach (Aspleniaceae)

Chaenostoma (Scrophulariaceae)

aurantiacum (Burch.) Theil. = Jamesbrittenia aurantiaca (Burch.) Hilliard

burkeanum (Benth.) Diels = Jamesbrittenia burkeana (Benth.) Hilliard

corymbosum Marloth & Engl. = Camptoloma rotundifolium Benth. var. luillanum Diels = Camptoloma rotundifolium Benth.

floribundum Benth. = Sutera floribunda (Benth.) Kuntze

kraussiana Bernh. ex C.Krauss = Jamesbrittenia kraussiana (Bernh.) Hilliard

pauciflorum Benth. = Sutera pauciflora (Benth.) Kuntze racemosum Benth. = Sutera racemosa (Benth.) Kuntze rotundifolium Benth. = Sutera rotundifolia (Benth.) Kuntze

Chaetacanthus (Acanthaceae)

glandnlosus Nees = Chaetacanthus setiger (Pers.) Lindl. persoonii C.B.Clarke = Chaetacanthus setiger (Pers.) Lindl.

Chaetaehme (Ulmaceae)

Chamaeerista (Fabaceae)

falcinella (Oliv.) Lock. var. parviflora (Steyaert) Lock see Cassia falcinella Oliv.

parva (Steyaert) Lock. see Cassia falcinella Oliv. stricta E.Mey. see Cassia kirkii Oliv.

Chamaesyce (Euphorbiaceae)

Chamarea (Apiaceae)

Chascanum (Verbenaceae)

pinnatifidim (L.f.) E.Mcy.

var. pinnatifidum see Chascanum pinnatifidum (L.f.) E.Mey. var. racemosum Schinz ex Moldenke see Chascanum pinnatifidum (L.f.) E.Mey.

Cheilanthes (Pteridaceae)

involuta (Sw.) Schelpe & N.C.Anthony var. involuta see Pellaca viridis(Forssk.) Prantl

kunzei Mett. see Pellaea hastata (L.f.) Link

viridis (Forssk.) Sw.

var. glanca (Sim) Schelpe & N.C.Anthony sce Pellaea viridis (Forssk.) Prantl

Cheilanthes viridis (Forssk.) Sw. (cont.)

var. macrophylla (Kunze) Schelpe & N.C.Anthony see Pellaea viridis (Forssk.) Prantl

Chenopodium (Chenopodiaceae)

botrys Schinz, non L. = Chenopodium schraderianum Roem. & Schult

foetidum Schrad. = Chenopodium schraderianum Roem. & Schult. subsp. gracile Aellen = Chenopodium schraderianum Roem. & Schult.

subsp. pseudonultiflorum Murr = Chenopodium schraderianum Roem. & Schult.

vulvaria L. = Chenopodium mucronatum Thunb.

vulvaria Range, non L. = Chenopodium mucronatum Thunb.

Chibaca (Canellaceae)

salutaris Bertol. f. = Warburgia salutaris (Bertol.f.) Chiov.

Chilianthus (Buddlejaceae)

lobulatus (Benth.) A.DC. = Buddleja glomerata H.L.Wendl. oleaceus Burch. = Buddleja saligna Willd.

Chionanthus (Oleaceae)

Chironia (Gentianaceae)

lumilis Gilg = Chironia purpurascens (E.Mey.) Benth. & Hook.f. subsp. humilis (Gilg) I.Verd.

transvaalensis Gilg = Chironia palustris Burch. subsp. transvaalensis (Gilg) I. Verd.

Chloris (Poaceae)

Chlorocodon (Periplocaceae)

whitei Hook.f. = Mondia whitei (Hook.f.) Skeels

Chlorophytum (Anthericaceae)

Chomelia (Rubiaceae)

junodii Schinz = Tarenna junodii (Schinz) Bremek.

Chromolaena (Asteraceae)

Chrysanthemoides (Asteraceae)

Chrysanthemum (Asteraceae)

incanum Thunb. = Pentzia incana (Thunb.) Kuntze leucanthemum L. = Leucanthemum vulgare Lam.

Chrysocoma (Asteraceae)

microcepliala DC. = Chrysocoma ciliata L. tenuifolia P.J.Bergius = Chrysocoma ciliata L.

Chrysophyllum (Sapotaceae)

magalismontanum Sond. = Englerophytum magalismontanum (Sond.) T.D.Penn.

natalense Sond. = Englerophytum natalense (Sond.) T.D.Penn.

Chrysopogon (Poaceae)

montanus Trin. var. trenulus (Hack.) Stapf = Chrysopogon serrulatus Trin.

Chymococca (Thymelaeaceae)

empetroides Meisn. = Passerina ericoides L.

Cichorium (Asteraceae)

Cienfuegosia (Malvaceae)

Cineraria (Asteraceae)

coronata Thunb. = Senecio coronatus (Thunb.) Harv. seminuda Klatt = Senecio cinerascens Aiton

Cinnamomum (Lauraceae)

Cirsium (Asteraceae)

Cissampelos (Menispermaceae)

angustifolius Burch. = Antizoma angustifolia (Burch.) Miers ex Harv.

fruticosa L.f. = Cissampelos capensis L.f.

lumilis Poir. = Cissampelos capensis L.f.

macrostachya Klotzsch = Cissampelos mucronata A.Rich.

mucronata A.Rich. see Cissampelos pareira L.

pareira L. var. mucronata (A.Rich.) Engl. see Cissampelos pareira L.

tamnifolia Miers = Cissampelos hirta Klotzsch

umbellata E.Mey. ex Miers = Stephania abyssinica (Quart.-Dill. & A.Rich.) Walp. var. tomentella (Oliv.) Diels

Cissus (Vitaceae)

capensis Willd. = Rhoicissus tomentosa (Lam.) Wild & R.B.Drumm. cirrliosa (Thunb.) Willd. = Cyphostemma cirrhosum (Thunb.) Desc. ex Wild & R.B.Drumm. subsp. cirrhosum

connivens Lam. = Cyphostemma natalitium (Szyszyl.) J.J.M.van der Merwe

cramerianus Schinz = Cyphostemma currorii (Hook.f.) Desc.

cuneifolia Eckl. & Zeyh. = Rhoicissus tridentata (L.f.) Wild & R.B.Drumm. subsp. cuneifolia (Eckl. & Zeyh.) Urton

currorii Hook.f. = Cyphostemma currorii (Hook.f.) Desc

dinteri Schinz = Cissus nymphaeifolia (Welw. ex Baker) Planch. fleckii Schinz = Cyphostemma congestum (Baker) Desc. ex Wild & R.B.Drumm.

gracilis Guill. & Perr. = Cayratia gracilis (Guill. & Perr.) Suess. liereroensis Schinz = Cyphostemma hereroense (Schinz) Desc. ex Wild & R.B.Drumm.

humilis (N.E.Br.) Planch. = Cyphostemma humile (N.E.Br.) Desc. ex Wild & R.B.Drumm. subsp. humile

hypoleuca Harv. = Cyphostemma hypoleucum (Harv.) Desc. ex Wild & R.B.Drumm.

lanigera Harv. = Cyphostemma lanigerum (Harv.) Desc. ex Wild & R.B.Drumm.

lonicerifolia C.A.Sm. = Cissus cornifolia (Baker) Planch.

natalitia (Szyszyl.) Codd = Cyphostemma natalitium (Szyszyl.) J.J.M.van der Merwe

orientalis sensu Harv., non Lam. = Cyphostemma natalitium (Szyszyl.) J.J.M.van der Merwe

puberula C.A.Sm. = Cyphostemma puberulum (C.A.Sm.) Wild & R.B.Drumm.

rhomboidea E.Mey. ex Harv. = Rhoicissus rhomboidea (E.Mey. ex Harv.) Planch.

ruacanensis Exell & Mendonça = Cyphostemma ruacanense (Exell & Mendonça) Desc.

sandersonii (Harv.) = Cyphostemma sandersonii (Harv.) Desc. simulans C.A.Sm. = Cyphostemma simulans (C.A.Sm.) Wild & R.B.Drumm.

succulenta (Galpin) Burtt Davy = Cissus quadrangularis L. var. quadrangularis

tetragona Harv. = Cissus quadrangularis L. var. quadrangularis thunbergii Eckl. & Zeyh. nom. illegit. = Rhoicissus digitata (L.f.) Gilg & M.Brandt

Citrullus (Cucurbitaceae)

naudinianus (Sond.) Hook.f. = Acanthosicyos naudinianus (Sond.) C.Jeffrey

vulgaris Eckl. & Zeyh. = Citrullus lanatus (Thunb.) Matsum. & Nakai

Cladium (Cyperaceae)

jamaicense Crantz = Cladium mariscus (L.) Pohl. subsp. jamaicense (Crantz) Kük.

Cladostemon (Capparaceae)

Clausena (Rutaceae)

anisata (Willd.) Hook.f. ex Benth. subsp. abyssinica (Engl.) Cufod. = Clausena anisata (Willd.) Hook.f. ex Benth.

inaequalis (DC.) Benth. = Clausena anisata (Willd.) Hook.f. ex Renth

var. abyssinica Engl. = Clausena anisata (Willd.) Hook.f. ex Benth.

Cleistanthus (Euphorbiaceae)

holtzii Pax = Cleistanthus schlechteri (Pax) Hutch. var. schlechteri

Clematis (Ranunculaceae)

glaucescens Presl. = Clematis brachiata Thunb.

hirsuta sensu Milne-Redh., nonGuill. & Perr. = Clematis brachiata Thunh

thunbergii Steud. = Clematis brachiata Thunb. triloba Thunb. = Clematis brachiata Thunb.

Clematopsis (Ranunculaceae)

Cleome (Capparaceae)

capensis L. = Heliophila subulata Burch. ex DC. (Brassicaceae)

#### Cleome (cont.)

diandra sensu auct. mult., non Burch. = Cleome angustifolia Forssk. subsp. petersiana (Klotzsch ex Sond.) Kers rupestris Sond. = Cleome rubella Burch.

#### Clerodendrum (Verbenaceae)

relmaunii Gürke = Clerodendrum glabrum E.Mey. var. glabrum spinescens (Oliv.) Gürke = Clerodendrum uncinatum Schinz

#### Cliffortia (Rosaccae)

alnifolia Rchb. = Cliffortia odorata L.f. berberidifolia Lam. = Cliffortia ferruginea L.f. ferruginea L.f.

var. flexuosa (E.Mey.) Harv. = Cliffortia ferruginea L.f. var. latifolia Eckl. & Zeyh. = Cliffortia ferruginea L.f. var. longifolia Eckl. & Zeyh. = Cliffortia ferruginea L.f. var. rillosa Harv. = Cliffortia ferruginea L.f.

flabellifolia Sond. = Myrothamnus flabellifolius Welw. (Myrothamnaceae)

flexuosa E.Mey. = Cliffortia ferruginea L.f. odorata L.f. var. vera Harv. = Cliffortia odorata L.f. serrata Thunb. = Cliffortia ferruginea L.f.

#### Clinopodium (Lamiaceae)

martinicense Jacq. = Leucas martinicensis (Jacq.) R.Br.

#### Clivia (Amaryllidaceae)

miniata (Lindl.) Regel var. flava E.Phillips = Clivia miniata (Lindl.) Regel var. citrina Watson

#### Clutia (Euphorbiaceae)

galpiniii Pax = Clutia pulchella L. var. pulchella ovalis (Sond.) Scheele, as Cluytia ovalis, non Clutia ovalis Sond. = Andrachne ovalis (Sond.) Müll.Arg.

#### Clypea (Menispermaceae)

abyssinica Quart.-Dill. & A.Rich. = Stephania abyssinica (Quart.-Dill. & A.Rich.) Walp. var. abyssinica

#### Cnestis (Connaraceae)

natalensis (Hochst.) Planch. & Sond. = Cnestis polyphylla Lam.

## Cnicus (Asteraceae)

## Coccinia (Cucurbitaceae)

ovifera Dinter & Gilg = Coccinia rehmannii Cogn.
parvifolia Cogn. = Coccinia adoensis (A.Rich.) Cogn.
pubescens (Sond.) Eyles = Coccinia adoensis (A.Rich.) Cogn.
rehmannii Cogn. var. littoralis A.Meeuse = Coccinia rehmannii
Cogn.
schinzii Cogn. = Coccinia sessilifolia (Sond.) Cogn.

## Cocculus (Menispermaceae)

villosus DC = Cocculus hirsutus (L.) Diels

#### Coddia (Rubiaceae)

## Coffea (Rubiaceae)

swymertonii S.Moore = Coffea racemosa Lour.

#### Coix (Poaceae)

### Cola (Stereuliaceae)

microcarpa Brenan = Cola greenwayi Brenan

### Coleonema (Rutaceae)

#### Colens (Lamiaceae)

ambomicus Lour. = Plectranthus amboinicus (Lour.) Spreng.
barbatus (Andrews) Benth. = Plectranthus barbatus Andrews
camuns (Roth) Vatke = Plectranthus caninus Roth
carnosus Dinter ex Eliovson = Plectranthus neochilus Schltr.
dvsentericus Baker = Solenostemon rotundifolius (Poir.) J.K.Morton
neochilus (Schltr.) Codd = Plectranthus neochilus Schltr.
omalekense Dinter = Plectranthus cannus Roth
pentheri Gurke = Plectranthus neochilus Schltr
rotundifolius (Poir.) A Chev. & Perrot — Solenostemon rotundifolius
(Poir.) J.K.Morton
(Poir.) J.K.Morton

## Colocynthis (Cucurbifaceae)

citivillus (1-) Kuntz - Citrollus Ianatus (Thumb.) Matsum. & Nakar

naudinianus (Sond.) Kuntze = Acanthosicyos naudinianus (Sond.) C.Jeffrey

## Colophospermum (Fabaceae)

#### Colutea (Fabaceae)

frutescens L. = Sutherlandia frutescens (L.) R.Br. prostrata Thunb. = Lessertia prostata DC.

## Combretum (Combretaceae)

fragraus F.Hoffm. = Combretum adenogonium Steud. ex A.Rich. gazense Swynn. & Baker f. = Combretum collinum Fresen. subsp. gazense (Swynn. & Baker f.) Okafor

glomeruliflorum Sond. = Combretum erythrophyllum (Burch.) Sond. gueinzii Sond. = Combretum molle R.Br. ex G.Don

holosericeum Sond. = Combretum molle R.Br. ex G.Don

*imberbe* Wawra var. *petersii* (Klotzsch) Engl. & Diels = Combretum imberbe Wawra

mechowianum O.Hoffm. = Combretum collinum Fresen. subsp. gazense (Swynn. & Baker f.) Okafor

microphyllum Klotzsch see Combretum paniculatum Vent.

oatesii Rolfe = Combretum platypetalum Welw. ex M.A.Lawson subsp. oatesii (Rolfe) Exell

paniculatum Vent. subsp. microphyllum (Klotzsch) Wickens see see Combretum paniculatum Vent.

salicifolium E.Mey. ex Hook. = Combretum caffrum (Eckl. & Zeyh.) Kuntze

suluense Engl. & Diels = Combretum collinum Fresen, subsp. suluense (Engl. & Diels) Okafor

## Commelina (Commelinaceae)

africana L.

var. boelmiana (K.Schum.) Brenan = Commelina africana L. var. krebsiana (Kunth) C.B.Clarke

var. brevipila Brenan = Commelina africana L. var. krebsiana (Kunth) C.B.Clarke

var. *milleri* Brenan = Commelina africana L. var. krebsiana (Kunth) C.B.Clarke

var. villosior (C.B.Clarke) Brenan = Commelina africana L. var. krebsiana (Kunth) C.B.Clarke

albescens sensu C.B.Clarke, non Hassk. = Commelina livingstonii C.B.Clarke

bracteosa Hassk. = Commelina erecta L

gerrardii C.B.Clarke = Commelina erecta L.

kotschyi Hassk. = Commelina imberbis Hassk.

undulata R.Br. = Commelina erecta L.

## Commicarpus (Nyctaginaceae)

## Commiphora (Burseraceae)

betschuanica Engl. = Commiphora schimperi (O.Berg) Engl.
calciicola Engl. = Commiphora africana (A.Rich.) Engl. var. africana

caryaefolia Oliv. = Commiphora woodii Engl.

fischeri Engl. = Commiphora mossambicensis (Oliv.) Engl.

pilosa (Engl.) Engl. = Commiphora africana (A.Rich.) Engl. var. africana

vimiuea Burtt Davy = Commiphora merkeri Engl. welwitschii Engl. = Commiphora mollis (Oliv.) Engl.

## Coniandra (Cucurbitaceae)

africana (L.) Sond. = Kedrostis africana (L.) Cogn. digitata (Thunb.) Sond. = Kedrostis africana (L.) Cogn. glauca Schrad. apud Eckl. & Zeyh. = Kedrostis africana (L.) Cogn. punctulata Sond. = Kedrostis africana (L.) Cogn.

## Conium (Apiaceae)

## Conopharyngia (Apocynaceae)

elegans (Stapf) Stapf = Tabernaemontana elegans Stapf
usambareusis (K.Schum.) Stapf = Tabernaemontana ventricosa
Hochst. ex A.DC.

ventricosa (Hochst, ex DC.) Stapf = Tabernaemontana ventricosa Hochst, ex A.DC.

#### Conostomium (Rubiaceae)

natalense (Hochst.) Bremek, var. hirsuta Baer = Conostomium natalense (Hochst.) Bremek, var. natalense

## Convolvulus (Convolvulaceae)

aculeatus L. = Ipomoca alba L.

Convolvulus (cont.)

albivenius Lindl. = Ipomoea albivenia (Lindl.) Sweet

alsinoides L. = Evolvulus alsinoides (L.) L.

batatas L. = Ipomoea batatas (L.) Lam.

brasiliensis L. = Ipomoea pes-caprae (L.) R.Br. subsp. brasiliensis (L.) Ooststr.

cairicus L. = Ipomoea cairica (L.) Sweet

copticus L. = Ipomoea coptica (L.) Roth ex Roem. & Schult.

cordifolius Thunb. = Convolvulus farinosus L.

liastatus Thunb. = Convolvulus bidentatus Bernh. apud C.Krauss

hirtellus Hallier f. = Convolvulus sagittatus Thunb.

huillensis (Baker) Rendle = Convolvulus sagittatus Thunb.

indicus Burm.f. = Ipomoea indica (Burm.f.) Merr.

linifolius L. = Evolvulus alsinoides (L.) L.

malabaricus L. = Hewittia malabarica (L.) Suresh

nil L. = Ipomoea nil (L.) Roth

nunmularius L. = Evolvulus nummularius (L.) L.

penicellatus A.Rich. = Convolvulus farinosus L.

penicellatus Hallier f. = Convolvulus aschersonii Engl. phyllosepalus Hallier f. = Convolvulus sagittatus Thunb.

purpureus L. = Ipomoea purpurea (L.) Roth

quinqueflorus Vahl = Convolvulus farinosus L.

sagittatus Thunb.

subsp. grandiflorus (Hallier f.) A.Meeuse

var. graminifolius (Hallier f.) Baker & C.H.Wright = Convol-

vulus sagittatus Thunb.

var. grandiflorus = Convolvulus sagittatus Thunb.

var. linearifolius (Hallier f.) Baker & C.H.Wright = Convolvulus sagittatus Thunb.

var. subcordata (Hallier f.) Baker = Convolvulus sagittatus Thunb.

subsp. sagittatus var. hirtellus (Hallier f.) A.Meeuse = Convolvulus sagittatus

var. namaquensis A.Meeuse = Convolvulus sagittatus Thunb. var. phyllosepalus (Hallier f.) A.Meeuse = Convolvulus sagitta-

tus Thunb.

var. ulosepalus (Hallier f.) Verdc. = Convolvulus sagittatus Thunb. var. abyssinicus (Hallier f.) Rendle = Convolvulus aschersonii Engl. var. aschersonii (Engl.) Verdc. = Convolvulus aschersonii Engl.

var. grandiflorus Hallier f. subvar. graminifolia Hallier f. = Convolvulus sagittatus Thunb. subvar. linearifolia Hallier f. = Convolvulus sagittatus Thunb.

var. latifolius C.H.Wright = Convolvulus sagittatus Thunb.

sepium L. = Calystegia sepium (L.) R.Br.

schweinfurthii Engl. = Convolvulus farinosus L.

sublobatus L.f. = Hewittia malabarica (L.) Suresh

trilobus Thunb. = Ipomoea ficifolia Lindl. ulosepalus Hallier f. = Convolvulus sagittatus Thunb.

wightii Wall. = Ipomoea wightii (Wall.) Choisy

#### Convza (Asteraceae)

aurita L.f. = Pseudoconyza viscosa (Mill.) D'Arcy

floribunda Kunth = Conyza albida Spreng.

hoclistetteri Sch.Bip. ex A.Rich. = Conyza gouanii (L.) Willd.

incisa Aiton = Conyza ulmifolia (Burm.f.) Kuntze

ivifolia (L.) Less. = Conyza scabrida DC.

persicifolia (Benth.) Oliv. & Hiern = Conyza attenuata DC.

pinnatilobata DC. = Conyza pinnata (L.f.) Kuntze

stricta auct. non Willd., Dinter = Conyza aegyptiaca (L.) Aiton sumatrensis (Retz.) E. Walker = Conyza albida Spreng.

transvaalensis Bremek. = Conyza aegyptiaca (L.) Aiton

#### Copaiba (Fabaceae)

coleosperma (Benth.) Kuntze = Guibourtia coleosperma (Benth.) J.Léonard

mopane (J.Kirk ex Benth.) Kuntze = Colophospermum mopane (J.Kirk ex Benth.) J.Kirk ex J.Léonard

#### Copaifera (Fabaceae)

coleosperma Benth. = Guibourtia coleosperma (Benth.) J.Léonard mopane J.Kirk ex Benth. = Colophospermum mopane (J.Kirk ex Benth.) J.Kirk ex J.Léonard

#### Copaiva (Fabaceae)

coleosperma (Benth.) Britton = Guibourtia coleosperma (Benth.) J.Léonard

## Corallocarpus (Cucurbitaceae)

Corbichonia (Aizoaceae)

Corchorus (Tiliaceae)

serrifolius Burch. = Corchorus asplenifolius Burch.

Cordia (Boraginaceae)

abyssinica R.Br. = Cordia africana Lam.

gharaf Ehrenb. ex Aschers. = Cordia sinensis Lam. ovalis R.Br. ex DC. = Cordia monoica Roxb.

Cordyla (Fabaceae)

Coreopsis (Asteraceae)

biternata Lour. = Bidens biternata (Lour.) Merr. & Sherff formosa Bonato = Cosmos bipinnatus Cav.

Coriandrum (Apiaceae)

Coronopus (Brassicaceae)

Corycium (Orchidaceae)

Corydalis (Funariaceae)

pruinosa E.Mey. = Cysticapnos pruinosa (Bernh.) Lidén

Corymbis (Orchidaceae)

corymbosa Ridl. = Corymborkis corymbis Thouars

welwitschii Rchb.f. = Corymborkis corymbis Thouars

bolusiana Schltr. = Corymborkis corymbis Thouars

thouarsii Rchb.f. = Corymborkis corymbis Thouars

Corymborkis (Orchidaceae)

corymbosa (Ridl.) Kuntze = Corymborkis corymbis Thouars

Cosmos (Asteraceae)

Cotula (Asteraceae)

bicolor Roth = Dichrocephala integrifolia (L.f.) Kuntze subsp. integrifolia

globifera Thunb. = Oncosiphon piluliferum (L.f.) Källersjö

microcephala DC. = Cotula anthemoides L.

multifida DC. = Cotula villosa DC.

nigellifolia (DC.) Bremer & Humphries

var. nigellifolia see Matricularia nigellifolia DC.

var. tenuior see Matricularia nigellifolia DC. pilulifera L.f. = Oncosiphon piluliferum (L.f.) Källersjö

tanacetifolia L. = Oncosiphon suffruticosum (L.) Källersjö

umbellata L.f. = Schistostephium umbellatum (L.f.) Bremer & Humphries

Cotyledon (Crassulaceae)

cacalioides L.f. = Tylecodon cacaliodes (L.f.) Toelken

coruscans Haw. = Cotyledon orbiculata L. var. oblonga (Haw.) DC.

curviflora Sims = Tylecodon grandiflorus (Burm.f.) Toelken decussata sensu Jacot Guill., non Sims = Cotyledon orbiculata L.

var. oblonga (Haw.) DC.

decussata Sims = Cotyledon orbiculata L. var. orbiculata

dinteri Baker f. = Tylecodon wallichii (Harv.) Toelken subsp. ecklo-

nianus (Harv.) Toelken

eckloniana Harv. = Tylecodon wallichii (Harv.) Toelken subsp. ecklonianus (Harv.) Toelken

fascicularis Aiton = Tylecodon paniculatus (L.f.) Toelken

flanaganii Schönland & Baker f. = Cotyledon orbiculata L. var.

flanaganii (Schönland & Baker f.) Toelken

grandiflora Burm.f. = Tylecodon grandiflorus (Burm.f.) Toelken leucophylla C.A.Sm. = Cotyledon orbiculata L. var. oblonga (Haw.) DC.

maculata Salm-Dyck = Adromischus maculatus (Salm-Dyck) Lem.

mammilaris L.f. = Adromischus mammillaris (L.f.) Lem.

mucronata Lam. = Cotyledon orbiculata L. var. orbiculata oblonga Haw. = Cotyledon orbiculata L. var. oblonga (Haw.) DC. orbiculata L.

var. ausana (Dinter) H.Jacobsen nom. illegit. = Cotyledon orbiculata L. var. orbiculata

var. dinteri H.Jacobsen = Cotyledon orbiculata L. var. orbiculata var. oophylla Dinter = Cotyledon orbiculata L. var. orbiculata

paniculata L.f. = Tylecodon paniculatus (L.f.) Toelken ramosissima Mill. non Haw. = Cotyledon orbiculata L. var. orbiculata

tardiflora Bonpl. = Tylecodon paniculatus (L.f.) Toelken trigyna sensu Burtt Davy, non Burch. = Adromischus umbraticola

tuberculosa Lam. = Tylecodon grandiflorus (Burm.f.) Toelken undulata Haw. = Cotyledon orbiculata L. var. oblonga (Haw.) DC.

C.A.Sm. subsp. umbraticola

#### Cotyledon (cont.)

veutricosa Burm.f. = Tylecodon ventricosus (Burm.f.) Toelken var. alpina Harv. = Tylecodon ventricosus (Burm.f.) Toelken viresceus Schönland & Baker f. = Cotyledon orbiculata L. var. oblonga (Haw.) DC.

wallichii Harv. = Tylecodon wallichii (Harv.) Toelken subsp. wallichii

wickeusii Schönland = Cotyledon barbeyi Schweinf. ex Baker var. glandulosa Poelln. = Cotyledon barbeyi Schweinf. ex Baker

#### Courbonia (Capparaceae)

edulis Gilg & Gilg-Ben. = Maerua edulis (Gilg & Gilg-Ben.) De-Wolf

glauca (Klotzsch) Gilg & Gilg-Ben. = Maerua edulis (Gilg & Gilg-Ben.) DeWolf

#### Crabbea (Acanthaceae)

cirsioides Necs = Crabbea hirsuta Harv. peduuculata N.E.Br. = Crabbea nana Nees reticulata C.B.Clarke = Crabbea velutina S.Moore robusta N.E.Br. = Crabbea hirsuta Harv. undulatifolia Engl. = Crabbea angustifolia Nees

#### Cracca (Fabaceae)

acaciaefolia Kuntze = Tephrosia acaciifolia Baker lupiuifolia Kuntze = Tephrosia lupinifolia DC. seuiglabra Kuntze = Tephrosia semiglabra Sond.

#### Crassocephalum (Asteraceae)

bojeri (DC.) Robyns = Solanecio angulatus (Vahl) C.Jeffrey
cernuuu (L.f.) Moench = Crassocephalum rubens (Juss. ex Jacq.)
S.Moore

subscaudeus (A.Rich.) S.Moore = Solanecio angulatus (Vahl) C.Jeffrey

#### Crassula (Crassulaceae)

alpestris sensu Harv., Keissl. non Thunb. = Crassula dependens Bolus anguina Harv. = Crassula muscosa L. var. muscosa

arborescens sensu Keissl., Marloth, non (Mill.) Willd. = Crassula ovata (Mill.) Druce

argentea Thunb. = Crassula ovata (Mill.) Druce

capitella Thunb. subsp. capitella see Crassula turrita Thunb. dinteri Schönland = Crassula elegans Schönland & Baker f. subsp.

elegans
galpinii Schönland = Crassula peploides Harv.

globosa N.E.Br. = Crassula elegans Schönland & Baker f. subsp. elegans

harveyi Britten & Baker f. = Crassula dependens Bolus

humilis N.E.Br. = Crassula elegans Schönland & Baker f. subsp. elegans

laxa Schönland = Crassula dependens Bolus

lettyae Phillips = Crassula barbata Thunb. subsp. barbata

lycopodioides Lam. = Crassula muscosa L. var. muscosa muscosa L. var. rigida Toelken = Crassula muscosa L. var. obtusifo-

lia (Harv.) G.D.Rowley

portulacea Lam. = Crassula ovata (Mill.) Druce

propriuqua (Eckl. & Zeyh.) Endl. ex Walp. = Crassula muscosa L. var. obtusifolia (Harv.) G.D.Rowley

*quadrifida* Baker f. = Crassula multicava Lem. subsp. multicava *recurva* N.E.Br. = Crassula alba Forssk. var. alba

rosularis Haw. = Crassula orbicularis L.

rubescens Schönland & Baker = Crassula natalensis Schönland rubicuuda Drège ex Harv. = Crassula alba Forssk. var. alba schinuperi Fisch. & C.A.Mey. var. schinuperi p.p. excl. type =

Crassula lanceolata (Eckl. & Zeyh.) Endl. ex Walp. subsp. transvaalensis (Kuntze) Toelken

stewartiae Burtt Davy = Crassula alba Forssk. var. alba turrita Thunb. var. latifolia Harv. see Crassula turrita Thunb. trausvaalensis (Kuntze) K.Schum. = Crassula lanceolata (Eckl. & Zeyh.) Endl. ex Walp. subsp. transvaalensis (Kuntze) Toelken

## Craterostigma (Scrophulariaceae)

### Crepis (Asteraceae)

liypochoeridea (DC.) Thell.

var. genuina Thell. = Crepis hypochoeridea (DC.) Thell. var. junodiana Thell. = Crepis hypochoeridea (DC.) Thell. var. woodii Thell. = Crepis hypochoeridea (DC.) Thell. polyodon (Fr.) E.Phillips = Crepis hypochoeridea (DC.) Thell.

#### Crinum (Amaryllidaceae)

capense sensu Herb., non (Mill.) Herb. = bulbispermum (Burm.f.) Milne-Redh. & Schweick.

longifolium (L.) Thunb. = C. bulbispermum (Burm.f.) Milne-Redh.
& Schweick.

## Crocodilodes (Asteraceae)

*luarveyanun* Kuntze = Berkheya seminivea Harv. & Sond. *setiferum* (DC.) Kuntze = Berkheya setifera DC.

#### Crocosmia (Iridaceae)

#### Crocoxylon (Celastraceae)

croceum (Thunb.) N.Robson = Elaeodendron croceum (Thunb.) DC.
transvaalense (Burtt Davy) N.Robson = Elaeodendron transvaalense
(Burtt Davy) R.H.Archer

#### Crossopteryx (Rubiaceae)

kotschyana Fenzl = Crossopteryx febrifuga (Afzel. ex G.Don) Benth.

#### Crossotropis (Poaceae)

grandiglumis (Nees) Rendle = Trichoneura grandiglumis (Nees) Ekman var. grandiglumis

## Crotalaria (Fabaceae)

burkeana Benth. var. sparsipila Harv. = Crotalaria burkeana Benth. capensis Jacq. var. obscura E.Mey. = Crotalaria capensis Jacq. cecilaea I.Verd. = Crotalaria capensis Jacq.

cinerea Burtt Davy ex I.Verd. = Crotalaria globifera E.Mey. eremicola Baker f. subsp. eremicola see Crotalaria spinosa Hochst. ex Benth.

intermedia Kotschy = Crotalaria brevidens Benth. var. intermedia (Kotschy) Polhill

lineata Thunb. = Eriosema squarrosum (Thunb.) Walp. macrostachya Sond. = Crotalaria globifera E.Mey.

mossambicensis Klotzsch = Crotalaria lanceolata E.Mey. subsp.

mucronata Desv. = Crotalaria pallida Aiton var. pallida pentheri Gand. = Crotalaria globifera E.Mey.

pennari Gana - Crotadara gnoriale Entey.

psoraloides Lam. = Eriosema psoraleoides (Lam.) G.Don

spinosa Hochst. ex Benth. var. schlechteri Baker f. see Crotalaria

spinosa Hochst. ex Benth.

striata DC. = Crotalaria pallida Aiton var. pallida

## Croton (Euphorbiaceae)

gubouga S.Moore = Croton megalobotrys Müll.Arg. subgratissiums Prain = Croton gratissimus Burch. var. subgratissimus (Prain) Burtt Davy

## Cryophytum (Mesembryanthemaceae)

crystallinum N.E.Br. = Mesembryanthemum crystallinum L.

#### Cryptocarya (Lauraceae)

acuminata Schinz = Cryptocarya woodii Engl. siebertiana Burtt Davy = Cryptocarya liebertiana Engl. vacciniifolia Stapf = Cryptocarya myrtifolia Stapf

#### Cryptolepis (Periplocaceae)

angolensis Welw. ex Hiern = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

bauuii N.E.Br. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.
 brazzaei Baill. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.
 buxifolia Chiov. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.
 debeerstii De Wild. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

elliotii Schltr. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr. heusii N.E.Br. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr. liuearis N.E.Br. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr. nuotteiroae Oliv. = Stomatostemma monteiroae (Oliv.) N.E.Br.

utyrtifolia (Baill.) Schltr. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

nigritaua (Benth.) N.E.Br. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

oblongifolia (Meisn.) Schltr. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

scaudeus (K.Schum.) Schltr. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

sizeuandi Rolfc = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.
suffruticosa (K.Schum.) N.E.Br. = Ectadiopsis oblongifolia (Meisn.)
Benth. ex Schltr.

Cryptolepis (cont.)

welwitschii (Baill.) Schltr. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

var. luteola Hiem = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

Cryptostemma (Asteraceae)

calendulaceum (L.) R.Br. = Arctotheca calendula (L.) Levyns

Ctenolepis (Cucurbitaceae)

Cucumis (Cucurbitaceae)

africanus L.f. var. zeyheri (Sond.) Burtt Davy = Cucumis zeyheri Sond.

dissectifolius Naudin = Cucumis myriocarpus Naudin subsp. myriocarpus

ficifolius non A.Rich. = Cucumis meeusei C.Jeffrey

prophetarum L. subsp. zeylieri (Sond.) C.Jeffrey see Cucumis prophetarum L.

zeylieri Sond. see Cucumis prophetarum L.

hookeri Naudin = Cucumis africanus L.f.

maderaspatanus L. = Mukia maderaspatana (L.) M.Roem.

merxmuelleri Suess. = Cucumis myriocarpus Naudin subsp. myriocarpus

naudinianus Sond. = Acanthosicyos naudinianus (Sond.) C.Jeffrey prophetarum L. subsp. zeyheri (Sond.) C.Jeffrey = Cucumis zeyheri Sond.

sonderi Cogn. = Cucumis hirsutus Sond.

Cucurbita (Cucurbitaceae)

siceraria Molina = Lagenaria siceraria (Molina) Standl.

Cullen (Fabaceae)

Cunonia (Cunoniaceae)

Curroria (Periplocaceae)

Curtisia (Cornaceae)

Curtonus (Iridaceae)

paniculatus (Klatt) N.E.Br. = Crocosmia paniculata (Klatt) Goldblatt

Cuscuta (Convolvulaceae)

cordofana (Engelm.) Yunck. = Cuscuta australis R.Br. obtusiflora Humb., Bonpl. & Kunth

var. australis (R.Br.) Engelm. = Cuscuta australis R.Br. var. cordofana Engelm. = Cuscuta australis R.Br.

trifolii Bab. = Cuscuta epithymum Murray

Cussonia (Araliaceae)

umbellifera Sond. = Schefflera umbellifera (Sond.) Baill.

Cyanella (Tecophilaeaceae)

hutea L.f.

var. angustifolia Schinz = Cyanella lutea L.f. var. rosea Baker = Cyanella lutea L.f. racemosa Schinz = Cyanella lutea L.f.

racemosa Schinz – Cyancha fuca

Cyanotis (Commelinaceae)
nodiflora Kunth = Cyanotis speciosa (L.f.) Hassk.

Cvanus (Asteraceae)

segetum Hill = Centaurea cyanus L.

Cyathea (Cyatheaceae)

Cvathula (Amaranthaceae)

albida Lopr. = Cyathula cylindrica Moq. var. cylindrica angustifolia Moq. = Kyphocarpa angustifolia (Moq.) Lopr. crispa Schinz = Cyathula lanceolata Schinz deserti (N.E.Br.) Suess. = Cyathula lanceolata Schinz globulifera Moq. = Cyathula uncinulata (Schrad.) Schinz hereroensis Schinz = Cyathula lanceolata Schinz lanceolata Schinz ar. scabrida Schinz = Cyathula lanceolata Schinz spathulata Schinz = Cyathula natalensis Sond. spathultifolia Lopr. = Cyathula natalensis Sond.

Cyclonema (Verbenaceae)

hirsutum Hochst. = Clerodendrum hirsutum (Hochst.) H.Pearson myricoides Hochst. = Clerodendrum myricoides (Hochst.) Vatke triphylla Harv. = Clerodendrum triphyllum (Harv.) H.Pearson Cyclopia (Fabaceae)

ashtonii Hofmeyer & E.Phillips = Cyclopia bowieana Harv.

aurea Fourc. = Cyclopia intermedia E.Mey.

brachypoda Benth. = Cyclopia sessiliflora Eckl. & Zeyh.

brachypoda Hofmeyr & E.Phillips p.p. = Cyclopia sessiliflora Eckl.
& Zeyh

var. intermedia Hofmeyr & E.Phillips = Cyclopia intermedia E.Mey.

cordifolia Benth. = Cyclopia buxifolia (Burm.f.) Kies

laricina E.Mey. = Cyclopia maculata (Andrews) Kies

latifolia Benth. = Cyclopia buxifolia (Burm.f.) Kies latifolia DC. = Cyclopia buxifolia (Burm.f.) Kies

subternata Hofmeyr & E.Phillips p.p. = Cyclopia intermedia E.Mey. tenuifolia Lehm. = Cyclopia maculata (Andrews) Kies vogelii Harv.

var. brachypoda Harv. = Cyclopia sessiliflora Eckl. & Zeyh var. intermedia Harv. = Cyclopia intermedia E.Mey.

Cycnium (Scrophulariaceae)

tubulosum (L.f.) Engl. subsp. montanum (N.E.Br.) O.J.Hansen = Cycnium tubulosum (L.f.) Engl.

Cydonia (Rosaceae)

Cymbidium (Orchidaceae)

angolense Rchb.f. = Eulophia angolensis (Rchb.f.) Summerh.

Cymbopogon (Poaceae)

afronardus Stapf = Cymbopogon validus (Stapf) Stapf ex Burtt Davy marginatus (Steud.) Stapf ex Burtt Davy see Andropogon nardus L. excavatus (Hochst.) Stapf ex Burtt Davy see Andropogon schoenanthus L.

Cynanchum (Asclepiadaceae)

africanum R.Br. var. crassifolium N.E.Br. = Cynanchum africanum (L.) Hoffmanns.

capense R.Br. = Cynanchum obtusifolium L.f.

capense Thunb. = Cynanchum ellipticum (Harv.) R.A.Dyer dregeanum Decne. = Cynanchum obtusifolium L.f.

edule Jum. & Perrier = Cynanchum gerrardii (Harv.) Liede intermedium N.E.Br. = Cynanchum africanum (L.) Hoffmanns. obtusifolium L.f. var. pilosum Schltr. = Cynanchum obtusifolium L.f.

obtustjoitum L.1. var. pitosum schitr. = Cynanchum obtustioitum L.1. sarcostemmatoides K.Schum. = Cynanchum gerrardii (Harv.) Liede tetrapterum (Turcz.) R.A.Dyer = Cynanchum gerrardii (Harv.) Liede

Cynara (Asteraceae)

glomerata Thunb. = Platycarpha glomerata (Thunb.) Less.

Cynoctonum (Apocynaceae)

brownii Meisn. = Cynanchum obtusifolium L.f.

Cynodon (Poaceae)

Cynoglossum (Boraginaceae)

enerve Turcz. = Cynoglossum hispidum Thunb.

lanceolatum Forssk.

subsp. geometricum (Baker & C.H.Wright) Brand = Cynoglossum geometricum Baker & C.H.Wright

subsp. *lanceolatum* = Cynoglossum lanceolatum Forssk. *micranthum* Desf. = Cynoglossum lanceolatum Forssk.

Cyperus (Cyperaceae)

auricomus Sieber ex Spreng. = Cyperus digitatus Roxb. subsp. auricomus (Sieber ex Spreng.) Kük.

denudatus L.f. var. sphaerospermus Schrad. = Cyperus sphaerospermus Schrad.

prolifer Lam. var. isocladus (Kunth) Kük. = Cyperus prolifer Lam.

Cyphia (Lobeliaceae)

cardamines Willd. = Cyphia incisa (Thunb.) Willd. var. cardamines (Willd.) E.Phillips

Cyphostemma (Vitaceae)

cramerianus (Schinz) Desc. = Cyphostemma currorii (Hook.f.) Desc. fleckii (Schinz) Desc. = Cyphostemma congestum (Baker) Desc. ex Wild & R.B.Drumm.

Cyrtanthus (Amaryllidaceae)

htteus Baker = Cyrtanthus breviflorus Harv.

Cyrtopera (Orchidaceae)

oliveriana (Lindl.) A.V.Hall = Eulophia parviflora (Lindl.) A.V.Hall

Cyrtorchis (Orchidaceae)

Cysticapnos (Fumariaceae)

Cystopteris (Dryopteridaceae)

Cytisus (Fabaceae)

cajan L. = Cajanus cajan (L.) Millsp. sericeus Willd. = Mundulea sericea (Willd.) A.Chev.

Dactylis (Poaceae)

Dactyloctenium (Poaceae)

Dais (Thymelaeaceae)

Dalbergia (Fabaceae)

mossambicensis Harms = Dalbergia nitidula Baker

rotundifolia Sond. = Pterocarpus rotundifolius (Sond.) Druce subsp. rotundifolius

sessiliflora Harms = Dalbergia obovata E.Mey.

Dalechampia (Euphorbiaceae)

kirkii Prain = Dalechampia capensis A.Spreng.

Datura (Solanaceae)

fastuosa L. = Datura metel L. tatula L. = Datura stramonium L.

Daucus (Apiaceae)

Debregeasia (Urticaceae)

Decabelone (Apocynaceae)

barklyi Dyer = Tavaresia barklyi (Dyer) N.E.Br.
elegans sensu Eyles, non Decne. = Tavaresia barklyi (Dyer) N.E.Br.
grandiflora Dinter = Tavaresia barklyi (Dyer) N.E.Br.

Decorsea (Fabaceae)

Deguelia (Fabaceae)

stuhlmannii Taub. = Xeroderris stuhlmannii (Taub.) Mendonça & E.C.Sousa

*trifoliata* (Lour.) Taub. = Derris trifoliata Lour. *uliginosa* (Willd.) Baill. = Derris trifoliata Lour.

Deinbollia (Sapindaceae)

Delosperma (Mesembryanthemaceae)

Derris (Fabaceae)

stuhlmannii (Taub.) Harms = Xeroderris stuhlmannii (Taub.) Mendonça & E.C.Sousa

uliginosa (Willd.) Benth. = Derris trifoliata Lour. violacea (Klotzsch) Harms = Lonchocarpus capassa Rolfe

Desmanthus (Fabaceae)

leptostachys DC. = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana

nutans (Pers.) DC. = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana

trichostachys DC. = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana

Desmochaeta (Amaranthaceae)

atropurpurea DC. = Pupalia lappacea (L.) A.Juss. var. lappacea uncinulata Hiern = Cyathula uncinulata (Schrad.) Schinz

Desmodium (Fabaceae)

caffrum Eckl. & Zeyh. = Desmodium repandum (Vahl) DC.
canum (J.F.Gmel.) Schinz & Thell. = Desmodium incanum DC.
gangeticum (L.) DC. var. maculatum (L.) Baker = Desmodium gangeticum (L.) DC.

lasiocarpum (P.Beauv.) DC. = Desmodium velutinum (Willd.) DC. natalitum Sond. = Desmodium gangeticum (L.) DC. scalpe DC. = Desmodium repandum (Vahl) DC.

spirale sensu Baker = Desmodium tortuosum (Sw.) DC.

squarrosum (Thunb.) DC. var. acutifolium Eckl. & Zeyh. = Eriosema squarrosum (Thunb.) Walp.

strangulatum Wight & Arn. = Desmodium repandum (Vahl) DC.

Desmonema (Menispermaceae)

caffrum Miers = Tinospora caffra (Miers) Troupin fragosum I.Verd. = Tinospora fragosa (I.Verd.) I.Verd. & Troupin

Deverra (Apiaceae)

Dialium (Fabaceae)

simii E.Phillips = Dialium engleranum Henriq.

Dianthera (Acanthaceae)

bicalyculata Retz. = Peristrophe paniculata (Forssk.) Brummitt
 paniculata Forssk. = Peristrophe paniculata (Forssk.) Brummitt
 petersiana (Klotzsch ex Sond.) Pax = Cleome angustifolia Forssk.
 subsp. petersiana (Klotzsch ex Sond.) Kers

Dianthus (Caryophyllaceae)

colensoi F.N.Williams = Dianthus zeyheri Sond. subsp. natalensis Hooper

crenatus Edwards non Thunb. = Dianthus caespitosus Thunb. subsp. pectinatus (Sond.) Hooper

incurvus Thunb. = Dianthus albens Aiton

kirkii Burtt Davy = Dianthus mooiensis F.N.Williams subsp. kirkii (Burtt Davy) Hooper

mecistocalyx F.N.Williams = Dianthus zeyheri Sond. subsp. zeyheri micropetalus Ser. var. galpinii Burtt Davy = Dianthus basuticus Burtt Davy var. basuticus

nelsonii F.N.Williams = Dianthus mooiensis F.N.Williams var. mooiensis

pectinatus E.Mey. ex Sond. = Dianthus caespitosus Thunb. subsp. pectinatus (Sond.) Hooper

prostratus auct. non Jacq. = Dianthus zeyheri Sond. subsp. natalensis Hooper

prostratus Jacq. Hort. = Dianthus caespitosus Thunb. subsp. pectinatus (Sond.) Hooper

scaber Thunb. = Dianthus thunbergii Hooper forma thunbergii serpae Ficalho & Hiern = Dianthus zeyheri Sond. subsp. zeyheri

Diaphananthe (Orchidaceae)

peglerae (Bolus) Summerh. = Diaphananthe millarii (Bolus) H.P.Linder

Diascia (Scrophulariaceae)

rotundifolia Hiern = Diclis rotundifolia (Hiern) Hilliard & B.L.Burtt

Dicerocaryum (Pedaliaceae)

zanguebarium (Lour.) Merr. subsp. eriocarpum (Decne.) Ihlenf. see Dicerocaryum zanguebarium (Lour.) Merr.

eriocarpum (Decne.) Abels see Dicerocaryum zanguebarium (Lour.) Merr.

Dichapetalum (Dichapetalaceae)

bullockii Hauman = Dichapetalum cymosum (Hook.) Engl. venenatum Engl. & Gilg = Dichapetalum cymosum (Hook.) Engl.

Dichilus (Fabaceae)

microphyllus E.Mey. = Melolobium microphyllum (L.f.) Eckl. & Zeyh.

Dichrocephala (Asteraceae)

capensis (Less.) DC. = Dichrocephala integrifolia (L.f.) Kuntze subsp. integrifolia

latifolia (Lam.) DC. = Dichrocephala integrifolia (L.f.) Kuntze subsp. integrifolia

Dichrostachys (Fabaceae)

caffra Meisn. ex Benth. = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana

cinerea (L.) Wight & Arn. subsp. nyassana (Taub.) Brenan see Dichrostachys glomerata (Forssk.) Chiov.

glomerata (Forssk.) Chiov. subsp. nyassana (Taub.) Brenan see Dichrostachys glomerata (Forssk.) Chiov.

lugardiae N.E.Br. = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana

major Sim = Dichrostachys cinerea (L.) Wight & Arn. subsp. nyassana (Taub.) Brenan

nutans (Pers.) Benth. = Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana

nyassana Taub. = Dichrostachys cinerea (L.) Wight & Arn. subsp. nyassana (Taub.) Brenan

Dicliptera (Acanthaceae)

hensii Lindau = Peristrophe hensii (Lindau) C.B.Clarke marlothii Engl. = Megalochlamys marlothii (Engl.) Lindau schumanniana Schinz = Megalochlamys marlothii (Engl.) Lindau

Diclis (Scrophulariaceae)

Dicoma (Asteraceae)

anomala sensu Wild = Dicoma gerrardii Harv. ex F.C.Wilson

#### Dicoma (cont.)

anomala Sond.

subsp. cirsioides (Harv.) Wild = Dicoma anomala Sond.

var. cirsioides Harv. = Dicoma anomala Sond.

var. latifolia O.Hoffm. = Dicoma anomala Sond.

var. microcephala Harv. = Dicoma gerrardii Harv. ex F.C.Wilson var. sonderi Harv. = Dicoma anomala Sond.

arenicola Muschl. ex Dinter = Dicoma schinzii O.Hoffm.

kirkii Harv. = Dicoma sessiliflora Harv. subsp. kirkii (Harv.) Wild

lanata Muschl. ex Dinter = Dicoma schinzii O.Hoffm.

## Dicranopteris (Gleicheniaceae)

#### Didymocarpus (Gesneriaceae)

rexii Hook. = Streptocarpus rexii (Hook.) Lindl.

#### Dierama (Iridaceae)

argyreum L.Bolus var. majus N.E.Br. = Dierama argyreum L.Bolus pansum N.E.Br. = Dierama igneum Klatt

#### Dietes (Iridaceae)

vegeta (L.) N.E.Br. = Dietes iridioides (L.) Sweet ex Klatt

#### Digitaria (Poaceae)

bechuanica (Stent) Henrard = Digitaria eriantha Steud. decumbens Stent = Digitaria eriantha Steud.

dinteri Henrard = Digitaria eriantha Steud.

eriantha Steud.

subsp. pentzii (Stent) Kok = Digitaria eriantha Steud.

subsp. *stolonifera* (Stapf) Kok = Digitaria eriantha Steud. subsp. *transvaalensis* Kok = Digitaria eriantha Steud.

var. stolonifera Stapf = Digitaria eriantha Steud.

geniculata Stent = Digitaria eriantha Steud.

glauca sensu Stent, non A.Camus = Digitaria eriantha Steud. pentzii Stent = Digitaria eriantha Steud.

var. stolonifera (Stapf) Henrard = Digitaria eriantha Steud.

setivalva Stent = Digitaria eriantha Steud.

smutsii Stent = Digitaria eriantha Steud.

stentiana Henrard = Digitaria eriantha Steud.

valida Stent = Digitaria eriantha Steud.

var. glauca Stent = Digitaria eriantha Steud.

## Dimorphotheca (Asteraceae)

aurantiaca Hort. non DC. = Dimorphotheca sinuata DC. calendulacea Harv. = Dimorphotheca sinuata DC. dentata (DC.) Harv. = Dimorphotheca sinuata DC. ecklonis Harv. p.p. = Dimorphotheca spectabilis Schltr. integrifolia (DC.) Harv. = Dimorphotheca sinuata DC. multifida DC. = Garuleum bipinnatum (Thunb.) Less. pseudo-aurantiaca Schinz & Thell. = Dimorphotheca sinuata DC. tragus DC. = Dimorphotheca acutifolia Hutch.

## Dinebra (Poaceae)

#### Diodia (Rubiaceae)

natalensis (Hochst.) J.G.García = Spermacoce natalensis Hochst.

## Dioscorea (Dioscoreaceae)

digitaria R.Knuth = Dioscorea diversifolia Griseb. malifolia Baker = Dioscorea cotinifolia Kunth multiloba Kunth = Dioscorea diversifolia Griseb.

#### Diosma (Rutaceae)

ambigua Bartl. & H.L.Wendl. = Diosma hirsuta L. decussata Lam. = Diosma oppositifolia L.

longifolia J.C.Wendl. = Diosma hirsuta L.

iongijotta J.C. Welldi. = Diosilia lili suta L.

ovata Thunb. = Agathosma ovata (Thunb.) Pillans

pectinata Thunb. = Diosma hirsuta L.

rubra L. = Diosma hirsuta L.

succulenta P.J.Bergius var. bergiana Sond. = Diosma oppositifolia L.

uniflora L. = Adenandra uniflora (L.) Willd.

vulgaris Schltdl. = Diosma hirsuta L.

var. hirsuta (L.) Sond. = Diosma hirsuta L.

var. longifolia (J.C.Wendl.) Sond. = Diosma hirsuta L.

var. rubra Sond. = Diosma hirsuta L.

## Diospyros (Ebenaceae)

austro-africana De Winter var. rubriflora (De Winter) De Winter see Royena hirsuta L.

bicolor Klotzsch 1861, non H.J.P.Winkl. 1908 = Diospyros mespiliformis Hochst. ex A.DC. holtzii Gürke = Diospyros mespiliformis Hochst. ex A.DC.
odorata Hiern ex Greves = Diospyros batocana Hiern
var. rhodesiana Rendle = Diospyros batocana Hiern
pseudebenus (E.Mey. ex A.DC.) Parm. = Euclea pseudebenus E.Mey.
ex A.DC.

sabiensis Hiern = Diospyros mespiliformis Hochst. ex A.DC. senegalensis Perr. ex DC. = Diospyros mespiliformis Hochst. ex A.DC. xanthocarpa Gürke = Diospyros batocana Hiern

#### Dipcadi (Hyacinthaceae)

hyacinthoides (Spreng.) Baker = Dipcadi brevifolium (Thunb.) Fourc.
oligotrichum Baker = Dipcadi marlothii Engl.
polyphyllum Baker = Dipcadi gracillimum Baker
umbonatum (Baker) Baker = Dipcadi viride (L.) Moench

## Dipetalia (Resedaceae)

dregeana Kuntze = Oligomeris dregeana (Müll.Arg.) Müll.Arg.

#### Diphaca (Fabaceae)

discolor (Vatke) Chiov. = Ormocarpum kirkii S.Moore kirkii (S.Moore) Taub. = Ormocarpum kirkii S.Moore trichocarpa Taub. = Ormocarpum trichocarpum (Taub.) Engl.

#### Diplectrum (Orchidaceae)

bracteatum (L.f.) Pers. = Satyrium bracteatum (L.f.) Thunb. parviflorum (Sw.) Pers. = Satyrium parviflorum Sw.

#### Diplopappus (Asteraceae)

asper Less. = Aster bakerianus Burtt Davy ex C.A.Sm. filifolius (Vent.) DC. = Felicia filifolia (Vent.) Burtt Davy subsp. filifolia

natalensis Sch.Bip. = Aster bakerianus Burtt Davy ex C.A.Sm. teretiplius Less. = Felicia filifolia (Vent.) Burtt Davy subsp. filifolia (Vent.)

#### Diplorhynchus (Apocynaceae)

## Diplostemma (Asteraceae)

alatum DC. = Geigeria alata (Hochst. & Steud.) Benth. & Hook.f. ex Oliv. & Hiern

## Diplostephium (Asteraceae)

filifolium (Vent.) Nees = Felicia filifolia (Vent.) Burtt Davy subsp.

## Dipsacus (Dipsacaceae)

## Disa (Orchidaceae)

macowanii Rchb.f. = Disa versicolor Rchb.f. gracilis Lindl. = Disa chrysostachys Sw. natalensis Lindl. = Disa polygonoides Lindl.

## Dissotis (Melastomataceae)

incana (Naudin) Triana = Dissotis canescens (E.Mey. ex R.A.Graham) Hook.f.

debilis (Sond.) Triana

var. debilis see Dissotis debilis (Sond.) Triana

var. lanceolata (Cogn.) A.& R.Fern. see Dissotis debilis (Sond.) Triana

var. pedicellata A.& R.Fern. see Dissotis debilis (Sond.) Triana

var. postpluvialis (Gilg) A.& R.Fern. see Dissotis debilis (Sond.) Triana

var. prostrata A.& R.Fern. see Dissotis debilis (Sond.) Triana
var. pusilla (R.E.Fr.) A.& R.Fern. see Dissotis debilis (Sond.)
Triana

## Distephanus (Asteraceae)

Dittrichia (Asteraceae)

#### Dobrowskya (Lobeliaceae)

scabra (Thunb.) A.DC. = Monopsis scabra (Thunb.) Urb.stellarioides C.Presl = Monopsis stellarioides (C.Presl) Urb. subsp.stellarioides

#### Dodonaea (Sapindaceae)

thunbergiana Radlk. = Dodonaea angustifolia L.f. var. linearis Sond. = Dodonaea angustifolia L.f. viscosa Jacq. var. angustifolia Benth. see Dodonaea viscosa Jacq. angustifolia L.f. see Dodonaea viscosa Jacq.

## Dolichandra (Bignoniaceae)

obtusifolia Baker = Markhamia obtusifolia (Baker) Sprague

#### Dolichos (Fabaceae)

brachypus Engl. = Neorautanenia amboensis Schinz chloryllis Harv. = Dolichos pratensis (E.Mey.) Taub. ensiformis L. = Canavalia ensiformis (L.) DC. hirtus Andrews = Rhynchosia hirta (Andrews) Meikle & Verdc. lablab L. = Lablab purpureus (L.) Sweet subsp. purpureus maritimus Aubl. = Canavalia rosea (Sw.) DC. minimus L. = Rhynchosia minima (L.) DC. var. minima pruriens L. = Mucuna pruriens (L.) DC. var. pruriens purpureus L. = Lablab purpureus (L.) Sweet subsp. purpureus roseus Sw. = Canavalia rosea (Sw.) DC.

schlechteri Harms ex Burtt Davy = Decorsea schlechteri (Harms) Verdc.

sinensis L. = Vigna unguiculata (L.) Walp. subsp. unguiculata unguiculatus L. = Vigna unguiculata (L.) Walp. subsp. unguiculata venulosus Hiern = Rhynchosia venulosa (Hiern) K.Schum.

#### Dolichothrix (Asteraceae)

#### Dombeya (Sterculiaceae)

damarana K.Schum. = Dombeya rotundifolia (Hochst.) Planch. var. rotundifolia

densiflora Planch. ex Harv. = Dombeya rotundifolia (Hochst.) Planch. var. rotundifolia

dinteri Schinz = Dombeya rotundifolia (Hochst.) Planch. var. rotundifolia

#### Doria (Asteraceae)

arbuscula (Thunb.) DC. = Othonna arbuscula (Thunb.) Sch.Bip. ceradia Harv. = Othonna furcata (Lindl.) Druce denticulata Thunb. = Senecio othonniflorus DC.

#### Dovyalis (Flacourtiaceae)

#### Dracaena (Dracaenaceae)

liookeriana K.Koch bis = Dracaena aletriformis (Haw.) Bos usambarensis Engl. = Dracaena mannii Baker

#### Dregea (Asclepiadaceae)

#### Drimia (Hyacinthaceae)

altissima(L.f.) Ker Gawl., non Hook.f. = Urginea altissima (L.f.) Baker alta R.A.Dyer = Drimia robusta Baker angustifolia Baker = Thuranthos basuticum (E.Phillips) Oberm. sanguinea (Schinz) Jessop = Urginea sanguinea Schinz

#### Drimiopsis (Hyacinthaceae)

## Drosera (Droseraceae)

curvipes Planch. = Drosera madagascariensis DC.
 madagascariensis DC. see Drosera ramentacea Burch. ex DC.
 var. major Burtt Davy = Drosera madagascariensis DC.
 ramentacea Burch. ex DC. var. curvipes (Planch.) Sond. see Drosera madagascariensis DC.

ramentacea sensu Oliv. = Drosera madagascariensis DC.

#### Drymaria (Caryophyllaceae)

Dryopteris (Dryopteridaceae)

Drypetes (Euphorbiaceae)

Duchesnea (Rosaceae)

Dumasia (Fabaceae)

#### Duranta (Verbenaceae)

plumieri Jacq. = Duranta erecta L. repens L. = Duranta erecta L.

## Duvalia (Apocynaceae)

### Dyschoriste (Acanthaceae)

#### Ecbolium (Acanthaceae)

revolutum (Lindau) C.B.Clarke = Megalochlamys revoluta (Lindau) Vollesen subsp. cognata (N.E.Br.) Vollesen

#### Echinochloa (Poaceae)

subverticillata Pilg. = Echinochloa crus-galli (L.) P.Beauv.

#### Echinospermum (Boraginaceae)

lappula Lchm. = Lappula squarrosa (L.) Dumort. subsp. heteracantha (Ledeb.) Chater

#### Echinostachys (Lamiaceae)

reticulata E.Mey. = Pycnostachys reticulata (E.Mey.) Benth.

#### Echium (Boraginaceae)

argenteum P.J.Bergius = Lobostemon argenteus (P.J.Bergius) H.Buck fruticosum L. = Lobostemon fruticosus (L.) H.Buck obovatum (DC.) I.M.Johnst. = Lobostemon fruticosus (L.) H.Buck pilicaule (C.H.Wright) I.M.Johnst. = Lobostemon argenteus (P.J.Bergius) H.Buck

#### Eclipta (Asteraceae)

*alba* (L.) Hassk. = Eclipta prostrata (L.) L. *erecta* L. = Eclipta prostrata (L.) L.

#### Ectadiopsis (Periplocaceae)

acutifolia Benth. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.
 buettneri K.Schum. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

lanceolata Baill. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr. myrtifolia Baill. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr. nigritana Benth. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr. var. congesta K.Schum. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

ruspolii Chiov. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr. scandens K.Schum. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

suffruticosa K.Schum. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

welwitschii Baill. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

#### Ectadium (Apocynaceae)

oblongifolium Meisn. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr.

## Ehretia (Boraginaceae)

hottentotica Burch. = Ehretia rigida (Thunb.) Druce

#### Ekebergia (Meliaceae)

meyeri C.Presl & C.DC. = Ekebergia capensis Sparrm.

## Elaphoglossum (Lomariopsidaceae)

petiolatum Urb. = Elaphoglossum conforme (Sw.) J.Sm. conforme (Sw.) J.Sm. see Elaphoglossum conforme (Sw.) J.Sm.

## Elaeodendron (Celastraceae)

capense Eckl. & Zeyh. = Elaeodendron croceum (Thunb.) DC. croceum (Thunb.) DC.

var. heterophyllum Loes. = Elaeodendron transvaalense (Burtt Davy) R.H.Archer

var. triandrum Dinter nom. nud. = Elaeodendron transvaalense (Burtt Davy) R.H.Archer

fruticosum N.Robson = Elacodendron matabelicum Loes. papillosum Hochst. = Elacodendron croceum (Thunb.) DC.

#### Eleocharis (Cyperaceae)

plantaginea R.Br. = Eleocharis dulcis (Burm.f.) Hensch.

#### Elephantorrhiza (Fabaceae)

burchellii Benth. = Elephantorrhiza elephantina (Burch.) Skeels dinteri Phillips = Elephantorrhiza elephantina (Burch.) Skeels elephantina (Burch.) Skeels var. burkei (Benth.) Merr. = Elephantorrhiza burkei Benth.

## Eleusine (Poaceae)

#### Elionurus (Poaceae)

argenteus Nees = Elionurus muticus (Spreng.) Kunth glaber E.Phillips = Elionurus muticus (Spreng.) Kunth var. villosus E.Phillips = Elionurus muticus (Spreng.) Kunth pretoriensis E.Phillips = Elionurus muticus (Spreng.) Kunth

#### Elytraria (Acanthaccae)

crenata Vahl = Elytraria acaulis (L.f.) Lindau marginata Vahl = Elytraria acaulis (L.f.) Lindau

## Elytrigia (Poaceae)

## Elytropappus (Asteraceac)

landulosus Less.

var. *microplyllus* DC. p.p. = Elytropappus glandulosus Less. var. *microplyllus* DC. p.p. = Elytropappus scaber (L.f.) Levyns

Embelia (Myrsinaceae)

kraussii Harv. = Embelia ruminata (E.Mey. ex A.DC.) Mez

Emex (Polygonaceae)

podocentrum Meisn. = Emex australis Steinh.

Empleurum (Rutaceae)

serrulatum Sol. ex Aiton = Empleurum unicapsulare (L.f.) Skeels

Empodium (Hypoxidaceae)

plicatum (Thunb.) Garside see Forbesia plicata (Thunb.) Nel

Encephalartos (Zamiaceae)

sp.nov. 'Piet Retiefii' = Encephalartos lebomboensis I.Verd.

Endostemon (Lamiaceae)

ocimoides Bremek. = Endostemon tereticaulis (Poir.) M.Ashby

Englerophytum (Sapotaceae)

Enicostema (Gentianaceae)

hyssopifolium (Willd.) I.Verd. = Enicostema axillare (Lam.) A.Raynal subsp. axillare

Ensete (Musaceae)

edule (J.F.Gmel.) Horan. = Ensete ventricosum (Welw.) Cheesman

Entada (Fabaceae)

gogo (Blanco) I.M.Johnst. = Entada rheedii Spreng.
monostachya DC. = Entada rheedii Spreng.
natalensis Benth. var. aculeata Harv. see Entada natalensis Benth.
pusaetha DC. = Entada rheedii Spreng.
spicata (E.Mey.) Druce = Adenopodia spicata (E.Mey.) C.Presl

Epaltes (Asteraceae)

alata (Sond.) Steetz = Litogyne gariepina (DC.) Anderb. gariepina (DC.) Steetz = Litogyne gariepina (DC.) Anderb.

Epidendrum (Orchidaceae)

capense L.f. = Mystacidium capense (L.f.) Schltr.

Epilobium (Onagraceae)

Epinetrum (Menispermaceae)

delagoense (N.E.Br.) Diels = Albertisia delagoensis (N.E.Br.) For-

Equisetum (Equisetaceae)

Eragrostis (Poaceae)

abyssinica (Jacq.) Link = Eragrostis tef (Zucc.) Trotter chalcantha Trin. = Eragrostis racemosa (Thunb.) Steud. denudata Hack. ex Schinz = Eragrostis nindensis Ficalho & Hiern

Erianthemum (Loranthaceae)

Erianthus (Poaceae)

sorghum Nees = Miscanthus sorghum (Nees) Andersson

Erica (Ericaceae)

Erigeron (Asteraceae)

aegyptiacus L. = Conyza aegyptiaca (L.) Aiton alatum D.Don = Laggera crispata (Vahl) Hepper & J.R.I.Wood bonariensis L. = Conyza bonariensis (L.) Cronquist canadensis L. = Conyza canadensis (L.) Cronquist crispus Pourr. = Conyza bonariensis (L.) Cronquist floribundus (Kunth) Sch.Bip. = Conyza albida Spreng. gouanii L. = Conyza gouanii (L.) Willd. graveolens L. = Dittrichia graveolens (L.) Greuter incisum Thunb. = Conyza ulmifolia (Burm.f.) Kuntze linifolius Willd. = Conyza bonariensis (L.) Cronquist molle D.Don = Blumea mollis (D.Don) Merr. natalensis Sch.Bip. = Microglossa mespilifolia (Less.) B.L.Rob. persicifolius Benth. = Conyza attenuata DC. pinnatus L.f. = Conyza pinnata (L.f.) Kuntze scabrum Thunb. = Pulicaria scabra (Thunb.) Druce sumatrensis Retz. = Conyza albida Spreng.

Eriocephalus (Asteraceae)

glaber Thunb. = Eriocephalus ericoides (L.f.) Druce petrophiloides DC. = Euryops multifidus (Thunb.) DC. umbellulatus DC. = Eriocephalus africanus L.

Eriochloa (Poaceae)

nubica (Steud.) Hack. & Stapf ex Thell. = Eriochloa fatmensis (Hochst. & Steud.) Clayton

Eriosema (Fabaceae)

cajanoides (Guill. & Perr.) Hook.f. = Eriosema psoraleoides (Lam.) G.Don

cordatum E.Mey. var. guenzii (Sond.) Harv. = Eriosema cordatum E.Mey.

guenzii Sond. = Eriosema cordatum E.Mey.

polystachyium E.Mey. = Eriosema psoraleoides (Lam.) G.Don zeyheri E.Mey. = Eriosema squarrosum (Thunb.) Walp.

Eriospermum (Eriospermaceae)

albucoides Baker = Eriospermum capense (L.) Thunb. subsp. capense

burchellii Baker = Eriospermum abyssinicum Baker
coerulescens Poelln. = Eriospermum ornithogaloides Baker
elatum Baker = Eriospermum abyssinicum Baker
fleckii Schinz = Eriospermum abyssinicum Baker
haygarthii Baker = Eriospermum ornithogaloides Baker
latifolium Jacq. = Eriospermum capense (L.) Thunb. subsp. capense
luteorubrum Baker = Eriospermum abyssinicum Baker
microphyllum Baker = Eriospermum ornithogaloides Baker
ovalifolium Schltr. ex Poelln. = Eriospermum capense (L.) Thunb.
subsp. capense

schinzii Engl. & K.Krause = Eriospermum abyssinicum Baker thyrsoideum Baker = Eriospermum capense (L.) Thunb. subsp. capense

Erlangea (Asteraceae)

schinzii O.Hoffm. = Erlangea misera (Oliv. & Hiern) S.Moore

Erodium (Geraniaceae)

praecox Willd. = Erodium cicutarium (L.) L'Hér.

Eruca (Brassicaceae)

vesicaria (L.) Cav. subsp. sativa = Eruca sativa Mill.

Erucastrum (Brassicaceae)

Erysimum (Brassicaceae)

officinale L. = Sisymbrium officinale (L.) Scop.

Erythrina (Fabaceae)

caffra Thunb. var. mossambicensis Baker f. = Erythrina lysistemon Hutch.

constantiana Micheli = Erythrina caffra Thunb.
fissa C.Presl = Erythrina caffra Thunb.
gibbsae Baker f. = Erythrina latissima E.Mey.
huillensis Welw. ex Baker = Erythrina abyssinica Lam.
humei E.Mey. = Erythrina humeana Spreng.
var. raja (Meisn.) Harv. = Erythrina humeana Spreng.
mossambicensis Sim = Erythrina abyssinica Lam.
sandersoni Harv. = Erythrina latissima E.Mey.
suberifera Welw. ex Baker = Erythrina abyssinica Lam.

Erythrococca (Euphorbiaceae)

Erythrophleum (Fabaceae)

africanum (Welw. ex Benth.) Harms var. stenocarpum Harms =
Erythrophleum africanum (Welw. ex Benth.) Harms
guineense G.Don var. swaziense Burtt Davy see Erythrophleum

guineense G.Don

lasianthum Corbishley see Erythrophleum guineense G.Don

pubistamineum Henn. = Erythrophleum africanum (Welw. ex Benth.)
Harms

var. parvifolium Schinz = Erythrophleum africanum (Welw. ex Benth.) Harms

suaveolens sensu Compton = Erythrophleum lasianthum Corbishley

Erythroxylum (Erythroxylaceae)

Eschscholzia (Papaveraceae)

Ethulia (Asteraceae)

alata Sond. = Litogyne gariepina (DC.) Anderb. gariepina DC. = Litogyne gariepina (DC.) Anderb.

Euadenia (Capparaceae)

kirkii Oliv. = Cladostemon kirkii (Oliv.) Pax & Gilg

Eucalyptus (Myrtaceae)

#### Euclea (Ebenaceae)

angustifolia Benth. = Euclea pseudebenus E.Mey. ex A.DC. bakerana Brenan = Euclea crispa (Thunb.) Gürke subsp. crispa baunii Gürke = Euclea crispa (Thunb.) Gürke subsp. crispa daplmoides Hiern = Euclea schimperi (A.DC.) Dandy var. daphnoides (Hiern) De Winter

dekindtii Gürke = Euclea crispa (Thunb.) Gürke subsp. crispa eylesii Hiern = Euclea linearis Zeyh. ex Hiern

luilensis Gürke = Euclea divinorum Hiern

katangensis De Wild. = Euclea divinorum Hiern

kivuensis Gürke = Euclea divinorum Hiern

lanceolata E.Mey. ex A.DC. = Euclea crispa (Thunb.) Gürke subsp.

multiflora Hiern = Euclea natalensis A.DC. subsp. natalensis oleifolia S.Moore = Euclea divinorum Hiern

racemosa Murray subsp. schimperi (A.DC.) Dandy = Euclea schimperi (A.DC.) Dandy var. schimperi

## Eucomis (Hyacinthaceae)

clavata Baker = Eucomis autumnalis (Mill.) Chitt. subsp. clavata (Baker) Reyneke

pallidiflora Baker = Eucomis comosa (Houtt.) Wehrh. var. comosa punctata L'Hér. = Eucomis comosa (Houtt.) Wehrh. var. comosa robusta Baker = Eucomis autumnalis (Mill.) Chitt. subsp. clavata (Baker) Reyneke

undulata Aiton = Eucomis autumnalis (Mill.) Chitt. subsp. autumnalis

undulata sensu Letty & sensu Trauseld, non Aiton = Eucomis autumnalis (Mill.) Chitt. subsp. clavata (Baker) Reyneke

#### Eugenia (Myrtaceae)

capensis (Eckl. & Zeyh.) Harv. ex Sond. var. major Sond. = Eugenia capensis (Eckl. & Zeyh.) Harv. ex Sond. rudatisii Engl. & Brehmer = Eugenia natalitia Sond.

## Eulophia (Orchidaceae)

aemula Schltr. = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas

aequalis (Lindl.) Bolus = Eulophia parviflora (Lindl.) A.V.Hall aliwalensis Rolfe = Eulophia hians Spreng. var. inaequalis (Schltr.) S.Thomas

amajubae Schltr. = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas

aranaria (Lindl.) Bolus = Eulophia cucullata (Afzel. ex Sw.) Steud. austrooccidentalis Sölch = Eulophia speciosa (R.Br. ex Lindl.) Bolus bakeri Rolfe = Eulophia ovalis Lindl. subsp. ovalis

barbata sensu L.Bolus, non (Thunb.) Spreng. = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas

bilamellata Schltr. = Eulophia parviflora (Lindl.) A.V.Hall buchanani (Rchb.f.) Bolus = Eulophia angolensis (Rchb.f.) Summerh.

caffra Rchb.f. = Eulophia petersii Rchb.f.

carunculifera Rchb.f. = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas

circinnata Rolfe = Eulophia petersii Rchb.f.

clavicornis Lindl.

var. clavicornis = Eulophia hians Spreng. var. hians

var. inaequalis (Schltr.) A.V.Hall = Eulophia hians Spreng. var. inaequalis (Schltr.) S.Thomas

var. nntans (Sond.) A.V.Hall = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas

cochlearis Lindl. = Acrolophia cochlearis (Lindl.) Schltr. & Bolus collina Schltr. = Eulophia tenella Rchb.f.

cooperi Rchb.f. see Eulophia robusta Rolfe

decurva Schltr. = Eulophia hians Spreng. var. nutans (Sond.) S.Tho-

deflexa Rolfe = Eulophia ovalis Lindl. subsp. ovalis

dregeana Lindl. = Eulophia ovalis Lindl. subsp. ovalis elegantula Rolfe = Eulophia parviflora (Lindl.) A.V.Hall

emarginata Lindl. = Eulophia hians Spreng. var. hians engleri Rolfe = Eulophia hians Spreng. var. inaequalis (Schltr.)

S.Thomas ernestii Schltr. = Eulophia hians Spreng. var. nutans (Sond.) S.Tho-

flaccida Schltr. = Eulophia tenella Rchb.f.

flanaganii Bolus = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas

fragrans Schltr. = Eulophia cooperi Rchb.f.

galpinii Schltr. = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas

gladioloides Rolfe = Eulophia hians Spreng. var. nutans (Sond.) S. Tho-

haygarthii Rolfe = Eulophia ovalis Lindl. subsp. ovalis

inaequalis Schltr. = Eulophia hians Spreng. var. inaequalis (Schltr.) S.Thomas

inandensis Rolfe = Eulophia parviflora (Lindl.) A.V.Hall krebsii (Rchb.f.) Bolus = Eulophia streptopetala Lindl.

var. purpurata (Ridl.) Bolus = Eulophia streptopetala Lindl. laxiflora Schltr. = Eulophia hians Spreng. var. nutans (Sond.) S.Tho-

leucantha (Kraenzl.) Sölch = Eulophia speciosa (R.Br. ex Lindl.) **Bolus** 

longicornis (Thunb.) Spreng. nom. illigit. = Mystacidium capense (L.f.) Schltr.

longipes Rolfe = Eulophia hians Spreng. var. inaequalis (Schltr.) S.Thomas

mackenii Rolfe ex Hemsl. = Oeceoclades mackenii (Rolfe ex Hemsl.) Garay & Taylor

natalensis Rchb.f. = Eulophia tenella Rchb.f.

natans Sond. = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas

obcordata Rolfe = Eulophia hians Spreng. var. hians oliveriana (Rchb.f.) Bolus = Eulophia parviflora (Lindl.) A.V.Hall ovatipetala Rolfe = Eulophia ovalis Lindl. subsp. ovalis

paiveana (Rchb.f.) Summerh. subsp. borealis Summerh. = Eulophia streptopetala Lindl.

purpurasceus Rolfe = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas

robusta Rolfe p.p. = Eulophia hians Spreng. var. hians rupestris Rchb.f., non Wall. ex. Lindl. = Eulophia parviflora (Lindl.)

A.V.Hall rupincola Rchb.f. = Eulophia parviflora (Lindl.) A.V.Hall speciosa (R.Br. ex. Lindl.) Bolus var. culveri Schltr. = Eulophia spe-

ciosa (R.Br. ex. Lindl.) Bolus stenautha Schltr. = Eulophia leontoglossa Rchb.f.

thunbergii Rolfe = Eulophia ovalis Lindl. subsp. ovalis

transvaalensis Rolfe = Eulophia hians Spreng. var. inaequalis (Schltr.) S.Thomas

triloba Rolfe = Eulophia hians Spreng, var. nutans (Sond.) S. Thomas nkingensis Schltr. = Eulophia hians Spreng. var. nutans (Sond.) S.Thomas violacea Rchb.f. = Eulophia hians Spreng. var. hians

wakefieldii (Rchb.f. & S.Moore) Summerh. = Eulophia speciosa (R.Br. ex Lindl.) Bolus

watkinsonii Rolfe = Eulophia hians Spreng. var. inaequalis (Schltr.) S.Thomas

#### Eulophidium (Orchidaceae)

mackenii (Rolfe ex Hemsl.) Schltr. = Oeceoclades mackenii (Rolfe ex Hemsl.) Garay & Taylor

## Eupatorium (Asteraceae)

africanum Oliv. & Hiern = Stomatanthes africanus (Oliv. & Hiern) R.M.King & H.Rob.

odoratum L. = Chromolaena odorata (L.) R.M.King & H.Rob.

#### Euphorbia (Euphorbiaceae)

antunesii Pax = Tavaresia barklyi (Dyer) N.E.Br. (Apocynaceae) argillicola Dinter = Euphorbia namibensis Marloth

austro-occidentalis Thell. = Euphorbia forskalii J.Gay in Webb & Berthel.

basutica Marloth = Euphorbia clavarioides Boiss. var. clavarioides chamaesyce L. = Chamaesyce prostrata (Aiton) Small

commiplioroides Dinter = Euphorbia guerichiana Pax discreta N.E.Br. = Euphorbia woodii N.E.Br.

eendornensis Dinter = Euphorbia fusca Marloth

evausii sensu N.E.Br. p.p., non Pax = Euphorbia triangularis Desf. falsa N.E.Br. = Euphorbia meloformis Aiton

frutescens N.E.Br. = Euphorbia guerichiana Pax geniculata Ortega = Euphorbia heterophylla L

graveolens N.E.Br. = Euphorbia restituta N.E.Br.

hirta L. = Chamaesyce hirta (L.) Millsp.

hypericifolia L. = Chamaesyce hypericifolia (L.) Millsp. inaequilatera Sond.

var. inaequilatera = Chamacsycc inaequilatera (Sond.) Soják var. perennis N.E.Br. = Chamaesycc inaequilatera (Sond.) Soják infausta N.E.Br. 1915 non N.E.Br. 1912 = Euphorbia meloformis

marlothii Pax = Euphorbia monteiri Hook.f. subsp. monteiri

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Euphorbia (cont.)

minutiflora N.E.Br. = Chamaesyce serpens (Humb., Bonpl. & Kunth)
Small

natalensis sensu A.Berger, non Bernh. = Euphorbia ingens E.Mey. ex Boiss.

passa N.E.Br. = Euphorbia woodii N.E.Br.

procumbens sensu N.E.Br. 1925 = Euphorbia woodii N.E.Br. prostrata Aiton = Chamaesyce prostrata (Aiton) Small professional N.E.Br. Eusphorbia male formic August P. F. Eusphorbia male formic P.

pyriformis N.E.Br. = Euphorbia meloformis Aiton

sanguinea Hochst. & Steud. ex Boiss. = Chamaesyce inaequilatera (Sond.) Soják

serpens Humb., Bonpl. & Kunth = Chamaesyce serpens (Humb., Bonpl. & Kunth) Small

similis A.Berger = Euphorbia ingens E.Mey. ex Boiss.

truncata N.E.Br. = Euphorbia clavarioides Boiss. var. truncata (N.E.Br.) A.C.White, R.A.Dyer & B.Sloane

Euryops (Asteraceae)

abrotanifolius auct. non (L.) DC., Fourc. = Euryops pinnatipartitus (DC.) B.Nord.

athanasiae (L.f.) Harv. = Euryops speciosissimus DC. megalanthus Gand. = Euryops speciosissimus DC. oligoglossus DC. p.p. = Euryops annae E.Phillips racemosus auct. non DC. = Euryops annae E.Phillips

Eustachys (Poaceae)

mutica auct. = Eustachys paspaloides (Vahl) Lanza & Mattei

Evolvulus (Convolvulaceae)

alsinoides (L.) L. var. linifolius (L.) Baker = Evolvulus alsinoides (L.) L.

Exacum (Gentianaceae)

 $\label{eq:hyssopifolium} \textit{Willd.} = \text{Enicostema axillare (Lam.) A.Raynal subsp.} \\ \text{axillare}$ 

Excoecaria (Euphorbiaceae)

africana (Sond.) Müll.Arg. = Spirostachys africana Sond.

Exochaenium (Gentianaceae)

grande (E.Mey.) Griseb. = Sebaea grandis (E.Mey.) Steud.

Exomis (Chenopodiaceae)

axyrioides Drège = Exomis microphylla (Thunb.) Aellen var. axyrioides (Fenzl) Aellen

axyrioides Fenzl = Exomis microphylla (Thunb.) Aellen var. axyrioides (Fenzl) Aellen

axyrioides Wright = Exomis microphylla (Thunb.) Aellen var. axyrioides (Fenzl) Aellen

Fadogia (Rubiaceae)

fragrans Robyns = Fadogia homblei De Wild.

humilis J.M.Wood & M.S.Evans = Pygmaeothamnus chamaedendrum (Kuntze) Robyns var. chamaedendrum monticola Robyns = Fadogia homblei De Wild.

oleoides Robyns = Fadogia homblei De Wild.

Fagara (Rutaceae) chalybea (Engl.) Engl. = Zanthoxylum chalybeum Engl. var. chalybeum

capensis Thunb. = Zanthoxylum capense (Thunb.) Harv. davyi I.Verd. = Zanthoxylum davyi (I.Verd.) P.G.Waterman lumilis E.A.Bruce = Zanthoxylum humile (E.A.Bruce) P.G.Wa-

terman terman leprieurii (Guill. & Perr.) Engl. = Zanthoxylum leprieurii Guill. & Perr. magaliesmontana Engl. = Zanthoxylum capense (Thunb.) Harv. ovatifoliolata Engl. = Zanthoxylum ovatifoliolatum (Engl.) Finkel-

stein
thorncroftii l.Verd. = Zanthoxylum thorncroftii (I.Verd.) P.G.Water-

man
Fagelia (Fabaceae)

resinosa A.Rich. = Rhynchosia resinosa (A.Rich.) Baker

Fagopyrum (Polygonaceae)

Faidherbia (Fabaceae)

Faurea (Proteaceae)

decipiens C.H.Wright = Faurea rochetiana (A.Rich.) Chiov. ex Pic.Serm. natalensis E.Phillips = Faurea macnaughtonii E.Phillips rochetiana (A.Rich.) Chiov. ex Pic.Serm. subsp. speciosa (Welw.)
Troupin = Faurea rochetiana (A.Rich.) Chiov. ex Pic.Serm.

speciosa Welw. = Faurea rochetiana (A.Rich.) Chiov. ex Pic.Serm. var. lanuginosa Hiern = Faurea rochetiana (A.Rich.) Chiov. ex Pic.Serm.

Felicia (Asteraceae)

asper Burtt Davy = Aster bakerianus Burtt Davy ex C.A.Sm. frutescens R.E.Fr. = Felicia muricata (Thunb.) Nees subsp. muricata hyssopifolia (P.J.Bergius) Nees

subsp. glabra (DC.) Grau see Aster serrulatus Harv. subsp. polyphylla (Harv.) Grau see Aster serrulatus Harv. natalensis Sch.Bip. ex Walp. = Felicia erigeroides DC. zeyheri (Lees.) Nees subsp. zeyheri see Aster serrulatus Harv.

Feretia (Rubiaceae)

Ferraria (Iridaceae)

apodanthera Delile var. australis K.Schum. see Feretia apodanthera Delile

aeruginescens Stapf see Feretia apodanthera Delile bechuanica Baker = Ferraria glutinosa (Baker) Rendle welwitschii Baker = Ferraria glutinosa (Baker) Rendle

Ficus (Moraceae)

burkei (Miq.) Miq. = Ficus thonningii Blume capensis Thunb. = Ficus sur Forssk.

chrysocerasus Welw. ex Warb. = Ficus natalensis Hochst. subsp. natalensis

erici-rosenii R.E.Fr. = Ficus thonningii Blume glumosa Delile

var. glaberrima Mart. = Ficus glumosa Delile var. intermedia Mart. = Ficus glumosa Delile var. lanuginosa Mart. = Ficus glumosa Delile glumosoides Hutch. = Ficus glumosa Delile

glumosoides Hutch. = Ficus glumosa Delile gnaphalocarpus A.Rich. = Ficus sycomorus L. ingens Miq.

var. tomentosa Hutch. = Ficus ingens (Miq.) Miq. var. ingens var. tristis Warb. = Ficus ingens (Miq.) Miq. var. ingens mallotocarpa Warb. = Ficus sur Forssk. natalensis Hochst.

var. latifolia Warb. = Ficus natalensis Hochst. subsp. natalensis var. pedunculata Sim = Ficus natalensis Hochst. subsp. natalensis nekbudu Warb. = Ficus lutea Vahl

petersii Warb. = Ficus thonningii Blume

pretoriae Burtt Davy = Ficus cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg

quebeba Welw. ex Ficalho = Ficus lutea Vahl relmanii Warb. var. villosa Warb. = Ficus glumosa Delile salicifolia Vahl = Ficus cordata Thunb. subsp. salicifolia (Vahl) C.C.Berg

soldanella Warb. = Ficus abutilifolia (Miq.) Miq. sonderi Miq. = Ficus glumosa Delile vogelii (Miq.) Miq. = Ficus lutea Vahl

Fimbristylis (Cyperaceae)

exilis (Humb., Bonpl. & Kunth) Roem. & Schult. = Bulbostylis hispidula (Vahl) R.W.Haines

hispidula (Vahl) Kunth = Bulbostylis hispidula (Vahl) R.W.Haines

Fingerhuthia (Poaceae)

Flacourtia (Flacourtiaceae)

Flagellaria (Flagellariaceae)

Flanagania (Apocynaceae)

orangeana Schltr. = Cynanchum orangeanum (Schltr.) N.E.Br.

Flaveria (Asteraceae)

contrayerba (Cav.) Pers. = Flaveria bidentis (L.) Kuntze

Flemingia (Fabaceae)

rhodocarpa Baker = Flemingia grahamiana Wight & Arn.

Fleurya (Urticaceae)

grossa Wedd. = Laportea grossa (Wedd.) Chew

Flueggea (Euphorbiaceae)

microcarpa Blume = Flueggea virosa (Roxb. ex Willd.) Voigt subsp. virosa

Foeniculum (Apiaceae)

officinale All. = Foeniculum vulgare Mill.

Forbesia (Hypoxidaceae)

plicata (Thunb.) Nel var. plicata see Forbesia plicata (Thunb.) Nel

Forsskaolea (Urticaceae)

candida L.f. var. virescens Wedd. = Forsskaolea candida L.f. eenii Rendle = Forsskaolea candida L.f.

Fragaria (Rosaceae)

indica Andrews = Duchesnea indica (Andrews) Focke

Freesia (Iridaceae)

Friedrichsthalia (Boraginaceae)

physaloides Fenzl = Trichodesma physaloides (Fenzl) A.DC.

Friesodielsia (Annonaceae)

Fuirena (Cyperaceae)

Fumaria (Fumariaceae)

muralis Sond. ex W.D.J.Koch subsp. muralis see Fumaria officinalis L.

officinalis L. var. capensis Harv. see Fumaria officinalis L.

Galactia (Fabaceae)

Galega (Fabaceae)

grandiflora Aiton = Tephrosia grandiflora (Aiton) Pers. lupinifolia Burch. = Tephrosia lupinifolia DC.

Galenia (Aizoaceae)

Galinsoga (Asteraceae)

Galium (Rubiaceae)

aparine non L. = Galium spurium L. subsp. africanum Verdc. asperum Thunb. = Galium tomentosum Thunb.

capense Thunb. subsp. garipense (Sond.) Puff var. wittbergense (Sond.) Puff = Galium capense Thunb. subsp. garipense (Sond.) Puff

dregeanum Sond. = Galium mucroniferum Sond. var. dregeanum (Sond.) Puff

garipense Sond. = Galium capense Thunb. subsp. garipense (Sond.) Puff

horridum Thunb. = Rubia horrida (Thunb.) Puff

rotundifolium L. var. hirsutum Sond. see Galium rotundifolium L. thunbergianum Eckl. & Zeyh. var. hirsutum (Sond.) Verdc. see Galium rotundifolium L.

wittbergense Sond. var. glabrum E. Phillips = Galium capense Thunb. subsp. garipense (Sond.) Puff

Gamolepis (Asteraceae)

munita (L.f.) Less. = Euryops munitus (L.f.) B.Nord. pectinata Less. = Euryops pinnatipartitus (DC.) B.Nord. pinnatipartita (DC.) Harv. = Euryops pinnatipartitus (DC.) B.Nord. speciosa Pillans = Steirodiscus speciosus (Pillans) B.Nord.

Garcinia (Clusiaceae)

Gardenia (Rubiaceae)

amoena Sims = Hyperacanthus amoenus (Sims) Bridson gerrardiana Sond. = Hyperacanthus amoenus (Sims) Bridson globosa Hochst. = Rothmannia globosa (Hochst.) Keay jovis-tonantis non (Welw.) Hiern p.p. = Gardenia ternifolia Schumach. & Thonn. subsp. jovis-tonantis (Welw.) Verdc. var. goetzei (Stapf & Hutch.) Verdc.

neuberia Eckl. & Zeyh. = Hyperacanthus amoenus (Sims) Bridson rothmannia L.f. = Rothmannia capensis Thunb.

spatulifolia Stapf & Hutch. = Gardenia volkensii K.Schum. subsp. spatulifolia (Stapf & Hutch.) Verdc.

spinosa Thunb. = Catunaregam spinosa (Thunb.) Tirveng. subsp. spinosa

thunbergia Engl. = Gardenia lutea Fresen.

Garuleum (Asteraceae)

bipinnatum Dinter = Garuleum schinzii O.Hoffm. subsp. crinitum

crinitum Dinter = Garuleum schinzii O.Hoffm. subsp. crinitum (Dinter) Merxm.

Gasteria (Asphodelaceae)

decipiens Haw. = Gasteria nitida (Salm-Dyck) Haw. var. nitida nitida (Salm-Dyck) Haw. var. grandipunctata (Salm-Dyck) Berger = Gasteria nitida (Salm-Dyck) Haw. var. nitida

obtusa (Salm-Dyck) Haw. = Gasteria nitida (Salm-Dyck) Haw. var. nitida

Gazania (Asteraceae)

bracteata N.E.Br. = Gazania krebsiana Less. subsp. serrulata (DC.) Roessler

canescens Harv. = Gazania krebsiana Less. subsp. serrulata (DC.) Roessler

jurineifolia DC. subsp. scabra (DC.) Roessler see Gazania pinnata (Thunb.) Less

kraussii Sch.Bip. = Gazania linearis (Thunb.) Druce var. linearis leiopodia (DC.) Roessler see Gazania pinnata (Thunb.) Less. linearis (Thunb.) Druce var. linearis see Gazania pinnata (Thunb.)

longiscapa DC. = Gazania linearis (Thunb.) Druce var. linearis montana Spreng. = Gazania krebsiana Less. subsp. serrulata (DC.) Roessler

munroi E.Phillips = Gazania krebsiana Less. subsp. serrulata (DC.) Roessler

nivea auct. non Less. = Gazania krebsiana Less. subsp. serrulata (DC.) Roessler

pectinata (Thunb.) Spreng. see Gazania pinnata (Thunb.) Less. pinnata (Thunb.) Less.

var. grandis (DC.) Harv. see Gazania pinnata (Thunb.) Less. var. leiopodia DC. see Gazania pinnata (Thunb.) Less.

var. multijuga (DC.) Harv. = Gazania pinnata (Thunb.) Less.

var. scabra (DC.) Harv. see Gazania pinnata (Thunb.) Less.

var. serrata (DC.) Harv. see Gazania pinnata (Thunb.) Less. var. speciosa (Willd.) Harv. see Gazania pinnata (Thunb.) Less

pygmaea Sond. = Gazania krebsiana Less. subsp. serrulata (DC.) Roessler

schinzii O.Hoffm. = Gazania krebsiana Less. subsp. serrulata (DC.) Roessler

serrata DC. see Gazania pinnata (Thunb.) Less.

serrulata DC. = Gazania krebsiana Less. subsp. serrulata (DC.)

subulata R.Br. = Gazania linearis (Thunb.) Druce var. linearis uniflora (L.f.) Sims excl. var. leucolaena (DC.) Harv. = Gazania rigens (L.) Gaertn. var. uniflora (L.f.) Roessler

Geigeria (Asteraceae)

africana Griess. = Geigeria ornativa O.Hoffm.

subsp. filifolia (Mattf.) Merxm. = Geigeria filifolia Mattf. subsp. ornativa (O.Hoffm.) Merxm. = Geigeria ornativa O.Hoffm. appendiculata O.Hoffm. & Muschl. = Geigeria ornativa O.Hoffm. eenii S.Moore = Geigeria ornativa O.Hoffm.

filifolia Mattf. see Geigeria passerinoides Harv.

luederitziana O.Hoffm. = Geigeria ornativa O.Hoffm. macdougalii S.Moore = Geigeria alata (Hochst. & Steud.) Benth. & Hook.f. ex Oliv. & Hiern

nonikamensis Heering = Geigeria ornativa O.Hoffm.

ornativa O.Hoffm. see Geigeria passerinoides Harv.

schoenfelderii Dinter ex Merxm. = Geigeria nianganensis Dinter ex Merxm.

zeyheri Harv. = Geigeria burkei Harv. subsp. burkei var. zeyheri (Harv.) Merxm.

Gelonium (Euphorbiaceae)

serratum Pax & K.Hoffm. = Suregada zanzibariensis Baill. zanzibariense (Baill.) Müll.Arg. = Suregada zanzibariensis Baill.

Gendarussa (Acanthaceae)

densiflora Hochst. = Adhatoda densiflora (Hochst.) Manning

Genista (Fabaceae)

buxifolia Burm.f. = Cyclopia buxifolia (Burm.f.) Kies

Geranium (Geraniaceae)

cicutarium L. = Erodium cicutarium (L.) L'Hér. emarginatum L.f. = Monsonia emarginata (L.f.) L'Hér. glandulosum Eckl. & Zeyh. = Geranium canescens L'Hér. knysnaense R.Knuth = Geranium ornithopodon Eckl. & Zeyh. malacoides L. = Erodium malacoides (L.) L'Hér. moschatum L. = Erodium moschatum (L.) L'Hér.

Gerardia (Scrophulariaceae)

tubulosa L.f. = Cycnium tubulosum (L.f.) Engl.

#### Gerbera (Asteraceae)

burnanni Cass. = Gerbera crocea (L.) Kuntze discolor Harv. = Gerbera ambigua (Cass.) Sch.Bip. elegans Muschl. = Gerbera ambigua (Cass.) Sch.Bip. integralis Sond. ex Harv. = Gerbera crocea (L.) Kuntze kraussii Sch.Bip. = Gerbera ambigua (Cass.) Sch.Bip. lynchii Dummer = Gerbera ambigua (Cass.) Sch.Bip. nervosa Sond. = Gerbera ambigua (Cass.) Sch.Bip. sinuata (Thunb.) Spreng. = Gerbera crocea (L.) Kuntze

#### Germanea (Lamiaceae)

rotundifolia Poir. = Solenostemon rotundifolius (Poir.) J.K.Morton

#### Gerrardanthus (Cucurbitaceae)

megarhiza Decne. & Harv. = Gerrardanthus macrorhizus Harv. ex Benth. & Hook.f.

## Gerrardina (Samydaceae)

## Gethyllis (Amaryllidaceae)

pusilla Baker = Gethyllis afra L.
unilateralis L.Bolus = Gethyllis spiralis (Thunb.) Thunb.

#### Geum (Rosaceae)

#### Gigasiphon (Fabaceae)

baultinioides Welw. = Piliostigma thonningii (Schumach.) Milne-Redh.

#### Gisekia (Aizoaceae)

#### Gladiolus (Iridaceae)

affinis De Wild. = Gladiolus dalenii Van Geel subsp. dalenii angolensis Welw. ex Baker = Gladiolus dalenii Van Geel subsp. dalenii

atropurpureus auctt. non Baker = Gladiolus unguiculatus Baker barnardii G.J.Lewis = Gladiolus dalenii Van Geel subsp. dalenii boehmii Vaupel = Gladiolus dalenii Van Geel subsp. dalenii brevicaulis Baker = Gladiolus unguiculatus Baker brevifolius sensu Eyles, non Jacq. = Gladiolus unguiculatus Baker buettneri Pax = Gladiolus dalenii Van Geel subsp. dalenii cabrae (De Wild.) N.E.Br. = Gladiolus unguiculatus Baker caffensis Cufod. = Gladiolus dalenii Van Geel subsp. dalenii calothyrsus Vaupel = Gladiolus dalenii Van Geel subsp. dalenii coccineus L.Bolus = Gladiolus dalenii Van Geel subsp. dalenii cochleatus Baker = Gladiolus unguiculatus Baker cooperi Baker = Gladiolus dalenii Van Geel subsp. dalenii corneus Oliv. = Gladiolus dalenii Van Geel subsp. dalenii dieterlenii E.Phillips = Gladiolus crassifolius Baker dracocephalus Hook.f. = Gladiolus dalenii Van Geel subsp. dalenii gallaensis Vaupel = Gladiolus dalenii Van Geel subsp. dalenii garnieri Klatt = Gladiolus dalenii Van Geel subsp. dalenii garuanus Vaupel = Gladiolus dalenii Van Geel subsp. dalenii gazensis Rendle = Gladiolus crassifolius Baker hockii De Wild. = Gladiolus dalenii Van Geel subsp. dalenii ignescens Bojer ex Baker = Gladiolus dalenii Van Geel subsp. dalenii

kilimandscharicus Pax = Gladiolus dalenii Van Geel subsp. dalenii labiatus (Pax) N.E.Br. = Gladiolus unguiculatus Baker lotwii L.Bolus = Gladiolus dalenii Van Geel subsp. dalenii ludwigii Pappe ex Baker var. ludwigii see Gladiolus ludwigii Pappe ex Baker

luembensis De Wild. = Gladiolus dalenii Van Geel subsp. dalenii luteolus Klatt = Gladiolus dalenii Van Geel subsp. dalenii masukuensis Baker = Gladiolus crassifolius Baker mosambicensis Baker = Gladiolus crassifolius Baker natalensis Reinw. ex Hook. = Gladiolus dalenii Van Geel subsp. dalenii

newii Baker = Gladiolus dalenii Van Geel subsp. dalenii pageae L. Bolus = Gladiolus dalenii Van Geel subsp. dalenii primulinus Baker = Gladiolus dalenii Van Geel subsp. dalenii psittacinus Hook.f. = Gladiolus dalenii Van Geel subsp. dalenii var. cooperi (Baker) Baker = Gladiolus dalenii Van Geel subsp. dalenii

quartinianus A.Rich. = Gladiolus dalenii Van Geel subsp. dalenii saltatorum Baker = Gladiolus dalenii Van Geel subsp. dalenii sericeovillosus Hook.f.

forma sericeovillosus = Gladiolus sericeovillosus Hook.f. subsp. sericeovillosus

subsp. sericeovillosus see Gladiolus ludwigii Pappe ex Baker

splendidus Rendle = Gladiolus dalenii Van Geel subsp. dalenii sulphureus Baker = Gladiolus dalenii Van Geel subsp. dalenii taylorianus Rendle = Gladiolus dalenii Van Geel subsp. dalenii thomsonii Baker = Gladiolus crassifolius Baker thomeri (De Wild.) Vaupel = Gladiolus unguiculatus Baker unguiculatus sensu Tredgold & Biegel = Gladiolus crassifolius Baker

#### Gleditsia (Fabaceae)

africana Welw. ex Benth. = Erythrophleum africanum (Welw. ex Benth.) Harms

#### Gleichenia (Gleicheniaceae)

linearis (Burm.f.) Clarke = Dicranopteris linearis (Burm.f.) Underw.

#### Glia (Apiaceae)

gummifera (L.) Sond. = Peucedanum gummiferum (L.) Wijnands

#### Glinus (Aizoaceae)

dictamnoides Burm.f. = Glinus lotoides L. var. lotoides

#### Gloriosa (Colchicaceae)

simplex L. = Gloriosa superba L. superba L. forma superba = Gloriosa superba L. virescens Lindl. = Gloriosa superba L.

## Glycine (Fabaceae)

caribaea Jacq. = Rhynchosia caribaea (Jacq.) DC. sublobata Schumach. = Rhynchosia sublobata (Schumach.) Meikle wightii (R.Grah. ex Wight & Arn.) Verdc. subsp. wightii var. longicauda (Schweinf.) Verdc. = Neonotonia wightii (R.Grah. ex Wight & Arn.) J.A.Lackey

#### Glycyrrhiza (Fabaceae)

glandulifera Waldst. & Kit. = Glycyrrhiza glabra L.

#### Gnaphalium (Asteraceae)

amplun Kuntze = Helichrysum platypterum DC. appendiculatum L.f. = Helichrysum appendiculatum (L.f.) Less. athrixiifolium O.Hoffm. ex Kuntze = Helichrysum athrixiifolium (Kuntze) Moeser

crispum L. = Helichrysum crispum (L.) D.Don

eximium L. = Syncarpha eximia (L.) B.Nord.

foetidum L. = Helichrysum foetidum (L.) Moench

indicum L. = Helichrysum indicum (L.) Grierson

luteo-album L. = Pseudognaphalium luteo-album (L.) Hilliard & B.L.Burtt

nturicatum L. = Metalasia muricata (L.) D.Don

nudifolium L. = Helichrysum nudifolium (L.) Less.

odoratissimum L. = Helichrysum odoratissimum (L.) Sweet

patulum L. = Helichrysum patulum (L.) D.Don

pilosellum L.f. = Helichrysum pilosellum (L.f.) Less.

splendidum Thunb. = Helichrysum splendidum (Thunb.) Less.

undulatum L. = Pseudognaphalium undulatum (L.) Hilliard & B.L.Burtt

## Gnidia (Thymelaeaceae)

anthylloides (L.f.) Gilg var. macrophylla (Meisn.) M.Moss = Gnidia anthylloides (L.f.) Gilg

hoepfneriana Gilg = Gnidia kraussiana Meisn. var. kraussiana

## Gomphocarpus (Asclepiadaceae)

abyssinicus Hochst. = Gomphocarpus fruticosus (L.) W.T.Aiton cornutus Decne. = Gomphocarpus fruticosus (L.) W.T.Aiton crinitus Bertol. = Gomphocarpus fruticosus (L.) W.T.Aiton frutescens E.Mey. = Gomphocarpus fruticosus (L.) W.T.Aiton fruticosus (L.) W.T.Aiton

var. angustissimus Engl. = Gomphocarpus fruticosus (L.) W.T.Aiton var. puppureus Schweinf. = Gomphocarpus fruticosus (L.) W.T.Aiton var. tomentosus K.Schum. = Gomphocarpus tomentosus Burch. glaberrimus Oliv. = Kanahia laniflora (Forssk.) R.Br. lanatus E.Mey. = Gomphocarpus fruticosus (L.) W.T.Aiton purpurascens A.Rich. = Gomphocarpus fruticosus (L.) W.T.Aiton purpurascens A.Rich. = Gomphocarpus rigidus E.Mey. sclinzianus Schltr. = Pachycarpus schinzianus (Schltr.) N.E.Br. semilunatus A.Rich. = Gomphocarpus physocarpus E.Mey. setosus (Forssk.) Decne. = Gomphocarpus fruticosus (L.) W.T.Aiton validus Schltr. = Pachycarpus asperifolius Meisn. verticillatus Turcz. = Gomphocarpus fruticosus (L.) W.T.Aiton

#### Gompholobium (Fabaceae)

maculatum Andrews = Cyclopia maculata (Andrews) Kies

Gomphostigma (Buddlejaceae)

scoparioides Turcz = Gomphostigma virgatum (L.f.) Baill.

Gomphrena (Amaranthaceae)

celosioides Mart. forma villosa Suess. = Gomphrena celosioides Mart. decumbens Jacq. = Gomphrena celosioides Mart. sessilis (L.) DC. = Alternanthera sessilis (L.) DC.

Gonatopus (Araceae)

Gongrothamnus (Asteraceae)

angolensis (O.Hoffm.) Hiern = Distephanus angolensis (O.Hoffm.) H.Rob. & B.Kahn

Gorteria (Asteraceae)

linearis Thunb. = Gazania linearis (Thunb.) Druce var. linearis uniflora L.f. = Gazania rigens (L.) Gaertn. var. uniflora (L.f.) Roessler

Gossypioides (Malvaceae)

Gossypium (Malvaceae)

herbaceum L. var. africanum (Watt) Hutch. & R.L.M.Ghose =
Gossypium herbaceum L. subsp. africanum (Watt) Vollesen
obtusifolium Roxb. ex G.Don var. africanum Watt = Gossypium
herbaceum L. subsp. africanum (Watt) Vollesen
transvaalense Watt = Gossypium herbaceum L. subsp. africanum
(Watt) Vollesen

Graderia (Scrophulariaceae)

Grangea (Asteraceae)

latifolia Lam. = Dichrocephala integrifolia (L.f.) Kuntze subsp. integrifolia

Graphorchis (Orchidaceae)

calycina N.E.Br. = Grewia avellana Hiern

clavicornis (Lindl.) Kuntze = Eulophia hians Spreng. var. hians emarginata (Lindl.) Kuntze = Eulophia hians Spreng. var. hians rupestris (Rchb.f.) Kuntze = Eulophia parviflora (Lindl.) A.V.Hall

Grewia (Tiliaceae)

cana Sond. = Grewia flava DC.
cordata N.E.Br. = Grewia monticola Sond.
deserticola Ulbr. = Grewia retinervis Burret
discolor Harv. = Grewia monticola Sond.
hermannioides Harv. = Grewia flava DC.
messinica Burtt Davy & Greenway = Grewia hexamita Burret
populifolia Vahl nom. illegit. = Grewia tenax (Forssk.) Fiori var. tenax
schweickerdtii Burret = Grewia hexamita Burret

Greyia (Greyiaceae)

Grossera (Euphorbiaceae)

aurea Cavaco = Cavacoa aurea (Cavaco) J.Léonard

Grumilea (Rubiaceae)

capensis (Eckl.) Sond. = Psychotria capensis (Eckl.) Vatke subsp. capensis var. capensis

var. angustifolia Sond. = Psychotria capensis (Eckl.) Vatke subsp. capensis var. capensis

Guajacum (Fabaceae)

afrum L. = Schotia afra (L.) Thunb. var. afra

Guatteria (Annonaceae)

caffra Sond. = Monanthotaxis caffra (Sond.) Verdc.

Guettarda (Rubiaceae)

Guibourtia (Fabaceae)

Guilandina (Fabaceae)

bonduc L. = Caesalpinia bonduc (L.) Roxb. bonducella L. = Caesalpinia bonduc (L.) Roxb.

Guizotia (Asteraceae)

oleifera DC. = Guizotia abyssinica (L.f.) Cass.

Gunnera (Haloragaceae)

Gussonea (Orchidaceae)

chiloschistae (Rchb.f.) Schltr. = Microcoelia exilis Lindl. exile (Lindl.) Ridl. = Microcoelia exilis Lindl.

Gymnema (Asclepiadaceae)

parvifolium Oliv. = Secamone parvifolia (Oliv.) Bullock

Gymnogramma (Aspleniaceae)

cordata (Thunb.) Schltdl. = Ceterach cordatum (Thunb.) Desv.

Gymnosporia (Celastraceae)

acuminata (L.f.) Szyszyl. = Maytenus acuminata (L.f.) Loes. var. acuminata

albata (N.E.Br.) Sim = Maytenus undata (Thunb.) Blakelock botsabelensis Loes. = Gymnosporia tenuispina (Sond.) Szyszyl. crataegiflora Davidson = Gymnosporia heterophylla (Eckl. & Zeyh.) N.Robson

deflexa Sprague = Maytenus undata (Thunb.) Blakelock fasciculata (Tll.) Loes. = Maytenus undata (Thunb.) Blakelock ferruginea Baker = Euclea crispa (Thunb.) Gürke subsp. crispa (Ebenaceae)

harveyana Loes. = Gymnosporia mossambicensis (Klotzsch) Loes. ilicina Burch. = Maytenus undata (Thunb.) Blakelock peduncularis (E.Mey. ex Sond.) Loes. = Maytenus peduncularis (Sond.) Loes.

undata (Thunb.) Szyszyl. = Maytenus undata (Thunb.) Blakelock

Gynandropsis (Capparaceae)

gynandra (L.) Briq. = Cleome gynandra L. pentaphylla (L.) Briq. = Cleome gynandra L.

Gynura (Asteraceae)

cernua (L.f.) Benth. = Crassocephalum rubens (Juss. ex Jacq.) S.Moore crepidioides Benth. = Crassocephalum crepidioides (Benth.) S.Moore rubens (Jacq.) Muschl. = Crassocephalum rubens (Juss. ex Jacq.) S.Moore

sarcobasis DC. = Crassocephalum sarcobasis (DC.) S.Moore

Gyrocarpus (Hernandiaceae)

Habenaria (Orchidaceae)

epipactidea Rchb.f. var. schinzii (Rolfe) Kraenzl. = Habenaria epipactidea Rchb.f.

foliosa (Sw.) Rchb.f. = Habenaria epipactidea Rchb.f. orangana Rchb.f. = Habenaria dives Rchb.f. perfoliata Kraenzl. = Habenaria epipactidea Rchb.f. polyphylla Kraenzl. = Habenaria epipactidea Rchb.f.

Haemanthus (Amaryllidaceae)

albomaculatus Baker = Haemanthus albiflos Jacq. baurii Baker = Haemanthus deformis Hook.f.

concolor Herb. = Haemanthus coccineus L.

hirsutus Baker = Haemanthus humilis Jacq. subsp. hirsutus (Baker) Snijman

incarnatus Burch. ex Herb. = Haemanthus sanguineus Jacq. katharinae Baker = Scadoxus multiflorus (Martyn) Raf. subsp. katharinae (Baker) Friis & Nordal

mackenii Baker = Haemanthus deformis Hook.f.

magnificus Herb. = Scadoxus puniceus (L.) Friis & Nordal

moschatus Jacq. = Haemanthus coccineus L.

multiflorus Martyn = Scadoxus multiflorus (Martyn) Raf. subsp. multiflorus

natalensis Pappe ex Hook. = Scadoxus puniceus (L.) Friis & Nordal puniceus L. = Scadoxus puniceus (L.) Friis & Nordal

rotundifolius Ker Gawl. = Haemanthus sanguineus Jacq.

sacculus E.Phillips = Scadoxus multiflorus (Martyn) Raf. subsp. multiflorus

splendens Dinter = Haemanthus coccineus L. tigrinus Jacq. = Haemanthus coccineus L.

Halleria (Scrophulariaceae)

Haplocarpha (Asteraceae)

leichtlinii N.E.Br. = Haplocarpha lyrata Harv. thunbergii DC. = Haplocarpha scaposa Harv.

Haplocoelum (Sapindaceae)

Harpagophytum (Pedaliaceae)

Harpephyllum (Anacardiaceae)

Hartogia (Rutaceae)

betulina P.J.Bergius = Agathosma betulina (P.J.Bergius) Pillans

Harveya (Scrophulariaceae)

Haworthia (Asphodelaceae)

macmurtryi C.L.Scott = Haworthia koelmaniorum Oberm. & D.S.Hardy

## Haworthia (cont.)

ubomboensis I.Verd. = Haworthia limifolia Marloth var. ubomboensis (LVerd.) G.G.Sm.

#### Hebenstretia (Scrophulariaceae)

basutica E.Phillips = Hebenstretia dura Choisy

comosa Hochst. var. integrifolia Rolfe = Hebenstretia comosa Hochst. cooperi Rolfe = Hebenstretia dura Choisy

elongata Bolus ex Rolfe = Hebenstretia comosa Hochst. fruticosa Sims

var. dura (Choisy) Rolfe = Hebenstretia dura Choisy var. robusta Rolfe = Hebenstretia dura Choisy sutherlandi Rolfe = Hebenstretia dura Choisy

#### Hedychium (Zingiberaceae)

#### Hedyotis (Rubiaceae)

amatymbica (Eckl. & Zeyh.) Steud. = Kohautia amatymbica Eckl. & Zeyh.

decumbens Hochst. = Oldenlandia affinis (Roem. & Schult.) DC. subsp. fugax (Vatke) Verdc.

fugax Vatke = Oldenlandia affinis (Roem. & Schult.) DC. subsp. fugax (Vatke) Verdc.

natalensis Hochst. = Conostomium natalense (Hochst.) Bremek, var. natalense

#### Hedysarum (Fabaceae)

canum J.F.Gmel. = Desmodium incanum DC.

gangeticum L. = Desmodium gangeticum (L.) DC.

incanum Sw. = Desmodium incanum DC.

lasiocarpum P.Beauv. = Desmodium velutinum (Willd.) DC.

maculatum L. = Desmodium gangeticum (L.) DC.

racemosum Aubl. = Desmodium incanum DC

repandum Vahl = Desmodium repandum (Vahl) DC.

squarrosum Thunb. = Eriosema squarrosum (Thunb.) Walp.

tortuosum Sw. = Desmodium tortuosum (Sw.) DC velutinum Willd. = Desmodium velutinum (Willd.) DC.

#### Heeria (Anacardiaceae)

insignis (Delile) Kuntze var. reticulata Baker f. see Heeria insignis (Delile) Kuntze

mucronata Bernh. & C.Krauss = Ozoroa mucronata (Bernh.) R.& A.Fern.

paniculosa (Sond.) Kuntze = Ozoroa paniculosa (Sond.) R.& A.Fern. var. paniculosa

reticulata (Baker f.) Engl. = Ozoroa insignis Delile subsp. reticulata (Baker f.) J.B.Gillett

schinzii Engl. = Ozoroa schinzii (Engl.) R.& A.Fern.

#### Heinsia (Rubiaceae)

#### Helianthus (Asteraceae)

#### Helichrysum (Asteraceae)

acutatum DC. var. rhombifolium Moeser = Helichrysum acutatum DC. agrostophilum Klatt var. nemorosum Bolus = Helichrysum pallidum

amoenum Moeser = Helichrysum oxyphyllum DC.

armatum Dinter ex Merxm. = Pterothrix spinescens DC.

asperifolium Moeser = Helichrysum nudifolium (L.) Less.

aureum (Houtt.) Merr.

var. aureum see Helichrysum fulgidum (L.f.) Willd.

var. monocephalum (DC.) Hilliard see Helichrysum fulgidum (L.f.) Willd.

auriculatum Less. = Helichrysum pandurifolium Schrank

brunneum Burtt Davy = Helichrysum gerberifolium Sch.Bip. ex A.Rich.

capillaceum (Thunb.) Less. = Troglophyton capillaceum (Thunb.) Hilliard & B.L.Burtt subsp. capillaceum

crassifolium auct. non (L.) D.Don = Helichrysum crispum (L.) D.Don

crispum (L.) D.Don var. citrinum Harv. = Helichrysum patulum (L.) D.Don

crispum auct. non (L.) D.Don = Helichrysum patulum (L.) D.Don danae S.Moore = Helichrysum acutatum DC.

davyi S.Moore = Helichrysum gerberifolium Sch.Bip. ex A.Rich. ericoides (Lam.) Pers. = Dolichothrix ericoides (Lam.) Hilliard & B.L.Burtt

eximium (L.) Less. = Syncarpha eximia (L.) B.Nord.

expansum (Thunb.) Less. = Helichrysum indicum (L.) Grierson flavum Burtt Davy = Helichrysum epapposum Bolus

floccosum Klatt = Helichrysum acutatum DC.

fulgidum (L.f.) Willd.

var. augustifolium DC. see Helichrysum fulgidum (L.f.) Willd. var. lteterotrichum DC. see Helichrysum fulgidum (L.f.) Willd.

var. monocephalum DC, see Helichrysum fulgidum (L.f.) Willd.

var. nanum DC. see Helichrysum fulgidum (L.f.) Willd. var. subnudatum DC. see Helichrysum fulgidum (L.f.) Willd.

gerrardii Harv. = Achyrocline stenoptera (DC.) Hilliard & B.L.Burtt

griseum Sond. see Helichrysum agrostophilum Klatt

helodes Hiern = Helichrysum aureonitens Sch.Bip.

hochstetteri (A.Rich.) Hook.f. = Achyrocline stenoptera (DC.) Hilliard & B.L.Burtt

imbricatum (L.) Less. = Helichrysum cochleariforme DC.

inerme Moeser excl. var. brachycladum Moeser = Helichrysum epapposum Bolus

infaustum J.M.Wood & M.S.Evans var. discolor Moeser = Helichrysum cymosum (L.) D.Don subsp. calvum Hilliard

kuntzei (Kuntze) Moeser = Helichrysum melanacme DC.

lanatum Harv. = Helichrysum dasymallum Hilliard

latifolium (Thunb.) Less. = Helichrysum pilosellum (L.f.) Less.

var. reticulatum Harv. = Helichrysum pilosellum (L.f.) Less. leiopodium DC. = Helichrysum nudifolium (L.) Less

var. denudatum Harv. = Helichrysum nudifolium (L.) Less.

lineare DC. var. caespititium DC. = Helichrysum caespititium (DC.)

montosicolum Gand. = Pseudognaphalium undulatum (L.) Hilliard & B.L.Burtt

nudifolium (L.) Less

var. leiopodium (DC.) Moeser = Helichrysum nudifolium (L.) Less. var. obovatum Harv. = Helichrysum nudifolium (L.) Less

var. quinquenerve (Thunb.) Moeser = Helichrysum nudifolium (L.) Less.

orbiculare (Thunb.) Druce = Plecostachys serpyllifolia (P.J.Bergius) Hilliard & B.L.Burtt

oreophilum Dinter = Troglophyton capillaceum (Thunb.) Hilliard & B.L.Burtt subsp. capillaceum

pallidum DC. see Helichrysum agrostophilum Klatt

pedunculare (L.) DC. var. pilosellum (L.f.) Harv. see Helichrysum pedunculare (L.) DC

pedunculare auct. non (L.) DC. = Helichrysum pedunculatum Hilliard & B.L.Burtt

petiolatum auct. non (L.) DC. = Helichrysum petiolare Hilliard & B.L.Burtt

pilosellum (L.f.) Less. see Helichrysum pedunculare (L.) DC. pullulum Burtt Davy = Helichrysum melanacme DC.

pulvinatum O.Hoffm. ex Kuntze = Helichrysum sutherlandii Harv. quinquenerve (Thunb.) Less. = Helichrysum nudifolium (L.) Less. rotundifolium sensu Moeser = Helichrysum crispum (L.) D.Don schlechteri Bolus = Helichrysum acutatum DC.

serpyllifolium (P.J.Bergius) Pers. = Plecostachys serpyllifolia (P.J.Bergius) Hilliard & B.L.Burtt

squamosum auct. non (Jacq.) Thunb. = Helichrysum herbaceum (Andrews) Sweet

steetzii (Vatke) O.Hoffm. = Helichrysum kraussii Sch.Bip.

stellatum (L.) Less. var. globiferum Harv. = Helichrysum cochleariforme DC.

stenopterum DC. = Achyrocline stenoptera (DC.) Hilliard & B.L.Burtt strictum (Lam.) Druce = Helichrysum splendidum (Thunb.) Less. sutherlandii Harv. var. semiglabrum N.E.Br. = Helichrysum sutherlandii Harv.

tenax M.D.Hend. var. tenax see Helichrysum fulgidum (L.f.) Willd. tenuiculum sensu Hilliard, non DC. = Helichrysum melanacme DC. undatum Less. = Helichrysum oxyphyllum DC

var. agrostophilum (Klatt) Moeser = Helichrysum pallidum DC. var. pallidum (DC.) Harv. = Helichrysum pallidum DC variegatum Thunb. = Syncarpha variegata (P.J.Bergius) B.Nord. vestitum (L.) Willd. = Syncarpha vestita (L.) B.Nord.

#### Helinus (Rhamnaceae)

ovatus E.Mey. ex Sond. = Helinus integrifolius (Lam.) Kuntze scandens (Eckl. & Zeyh.) A.Rich. = Helinus integrifolius (Lam.) Kuntze

### Heliophila (Brassicaceae)

abrotanifolia Banks ex DC. p.p. = Heliophila carnosa (Thunb.) Steud. var. tenuiloba Sond. = Heliophila carnosa (Thunb.) Steud. basutica E.Phillips = Heliophila suavissima Burch. ex DC. chamaemifolia Eckl. & Zeyh. = Heliophila carnosa (Thunb.) Steud. Heliophila (cont.)

crithmifolia Eckl. & Zeyh. = Heliophila carnosa (Thunb.) Steud. fascicularis DC. = Heliophila suavissima Burch. ex DC. grandiflora Schltr. = Heliophila carnosa (Thunb.) Steud. natalensis O.E.Schulz = Heliophila subulata Burch. ex DC. platysiliqua R.Br. = Heliophila carnosa (Thunb.) Steud. stylosa Burch. ex DC. = Heliophila elongata (Thunb.) DC. subulata Burch. var. glabrata Sond. = Heliophila subulata Burch. ex

sulcata Conrath = Heliophila carnosa (Thunb.) Steud.
var. modestior O.E.Schulz = Heliophila carnosa (Thunb.) Steud.
tripartita Thunb. = Heliophila carnosa (Thunb.) Steud.
virgata Burch. ex DC. = Heliophila elongata (Thunb.) DC.
woodli Conrath = Heliophila subulata Burch. ex DC.

Heliophytum (Boraginaceae)

lineare A.DC. = Heliotropium lineare (A.DC.) Gürke

Heliotropium (Boraginaceae)

constrictum Kaplan = Heliotropium strigosum Willd.
dissimile N.E.Br. = Heliotropium steudneri Vatke
gibbosum Friedr.-Holzh. = Heliotropium ciliatum Kaplan
inconspicuum Dinter ex Vaupel = Heliotropium zeylanicum (Burm.f.)
Lam.

kuntzei Gürke = Heliotropium lineare (A.DC.) Gürke nelsonii C.H.Wright = Heliotropium steudneri Vatke pustulatum Kaplan = Heliotropium ciliatum Kaplan rogersii Kaplan = Heliotropium steudneri Vatke subulatum (Hochst. ex A.DC.) Vatke = Heliotropium zeylanicum (Burm.f.) Lam.

Helipterum (Asteraceae)

eximium (L.) DC. = Syncarpha eximia (L.) B.Nord.
variegatum (P.J.Bergius) DC. = Syncarpha variegata (P.J.Bergius)
B.Nord.

speciosissimum (L.) DC.

var. angustifolium DC. see Helipterum speciosissimum (L.) DC. var. speciosissimum see Helipterum speciosissimum (L.) DC.

Hemitelia (Cyatheaceae)

capensis (L.f.) Kaulf. = Cyathea capensis (L.f.) Sm.

Hemizygia (Lamiaceae)

hoepfieri Briq. = Hemizygia bracteosa (Benth.) Briq. serrata Briq. = Hemizygia bracteosa (Benth.) Briq.

Hermannia (Sterculiaceae)

betonicifolia Eckl. & Zeyh. = Hermannia geniculata Eckl. & Zeyh. candicans Aiton = Hermannia incana Cav.

clirysantlia E.Mey. ex Turcz. non Harv. = Hermannia geniculata Eckl. & Zeyh.

chrysanthemifolia E.Mey. ex Harv. = Hermannia paucifolia Turcz. cuneifolia sensu Harv. p.p., non Jacq. = Hermannia multiflora Jacq. linifolia sensu Harv., non Burm.f. = Hermannia filifolia L.f. var. grandicalyx I.Verd.

macowanii (Szyszyl.) Schinz = Hermannia gerrardii Harv.
pallens Eckl. & Zeyh. = Hermannia cuneifolia Jacq. var. cuneifolia
resedifolia (Burch.) R.A.Dyer = Hermannia erodioides (Burch. ex
DC.) Kuntze

viscosa sensu Burtt Davy, non Hiern = Hermannia glanduligera K.Schum.

Hermas (Apiaceae)

Hermbstaedtia (Amaranthaceae)

dammarensis C.B.Clarke = Hermbstaedtia odorata (Burch.) T.Cooke var. odorata

elegans Moq. = Hermbstaedtia odorata (Burch.) T.Cooke var. odorata
 laxiflora Lopr. = Hermbstaedtia odorata (Burch.) T.Cooke var. odorata
 recurva (Burch.) C.B.Clarke = Hermbstaedtia odorata (Burch.)
 T.Cooke var. odorata

rubromaginata C.H.Wright = Hermbstaedtia odorata (Burch.) T.Cooke var. odorata

tetrastigma Suess. = Hermbstaedtia odorata (Burch.) T.Cooke var. odorata

transvaalensis Gand. = Hermbstaedtia odorata (Burch.) T.Cooke var. odorata

*transvaalensis* Lopr. = Hermbstaedtia odorata (Burch.) T.Cooke var. odorata

Hertia (Asteraceae)

natalensis O.Hoffm. ex Kuntze = Senecio affinis DC.

Hesperantha (Iridaceae)

Heteranthera (Pontederiaceae)

kotschyana Fenzl ex Solms = Heteranthera callifolia Rchb. ex Kunth

Heteromorpha (Apiaceae)

trifoliata (H.L.Wendl.) Eckl. & Zeyh. = Heteromorpha arborescens (Spreng.) Cham. & Schltdl. var. abyssinica (A.Rich.) H.Wolff

Heteropogon (Poaceae)

Heteropyxis (Heteropyxidaceae)

Heudelotia (Burseraceae)

africana A.Rich. = Commiphora africana (A.Rich.) Engl. var. africana

Hewittia (Convolvulaceae)

bicolor (Vahl) Wight & Arn. = Hewittia malabarica (L.) Suresh scandens (Milne) Mabb. = Hewittia malabarica (L.) Suresh sublobata (L.f.) Kuntze = Hewittia malabarica (L.) Suresh

Hexalobus (Annonaceae)

glabrescens Hutch. & Dalziel ex Burtt Davy = Hexalobus monopetalus (A.Rich.) Engl. & Diels var. monopetalus

Hibiscus (Malvaceae)

aethiopicus L.

var. asperifolius (Eckl. & Zeyh.) Hochr. = Hibiscus aethiopicus L. var. ovatus Harv.

var. helvolus Harv. = Hibiscus aethiopicus L. var. ovatus Harv. atromarginatus Eckl. & Zeyh. = Hibiscus pusillus Thunb. calycinus Willd. nom. illegit. = Hibiscus calyphyllus Cav. gossypinus sensu Harv., non Thunb. = Hibiscus fuscus Garcke leiospermus Harv. = Hibiscus aethiopicus L. var. ovatus Harv. leptocalyx Sond. = Pavonia leptocalyx (Sond.) Ülbr. malcosperma (Turcz.) E.May. ex Harv. = Hibiscus microcarpus Garcke urens L.f. = Radyera urens (L.f.) Bullock

Hieracium (Asteraceae)

polyodon Fr. = Crepis hypochoeridea (DC.) Thell.

Hilleria (Phytolaccaceae)

Hippia (Asteraceae)

integrifolia L.f. = Dichrocephala integrifolia (L.f.) Kuntze subsp. integrifolia

Hippohromus (Sapindaceae)

alata (Thunb.) Eckl. & Zeyh. = Hippobromus pauciflorus (L.f.) Radlk.

Hippocratea (Hippocrateaceae)

loeseneriana Hutch. & M.B.Moss = Hippocratea indica Willd. nitida Oberm. = Hippocratea africana (Willd.) Loes. var. richardiana (Cambess.) N.Robson

obtusifolia sensu Oliv. = Hippocratea africana (Willd.) Loes. var. richardiana (Cambess.) N.Robson

seineri Seiner nom. nud. = Elaeodendron transvaalense (Burtt Davy) R.H.Archer (Celastraceae)

Hirpicium (Asteraceae)

Hoffmannseggia (Fabaceae)

Holarrhena (Apocynaceae)

Holostylon (Lamiaceae)

Homalanthus (Euphorbiaceae)

Homalium (Samydaceae)

subsuperum Sprague = Homalium dentatum (Harv.) Warb.

Homeria (Iridaceae)

glauca J.M.Wood & M.S.Evans = Homeria pallida Baker luanitis N.E.Br. = Homeria pallida Baker lucasii L.Bolus = Homeria ochroleuca Salisb. metelerkampiae L.Bolus = Homeria elegans (Jacq.) Sweet mossii N.E.Br. = Homeria pallida Baker pura N.E.Br. = Homeria pallida Baker townsendiae N.E.Br. = Homeria pallida Baker

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Hoodia (Asclepiadaceae)

albispina N.E.Br. = Hoodia gordonii (Masson) Sweet ex Decne.
 bainii Dyer = Hoodia gordonii (Masson) Sweet ex Decne.
 barklyi Dyer = Hoodia gordonii (Masson) Sweet ex Decne.
 burkei N.E.Br. = Hoodia gordonii (Masson) Sweet ex Decne.
 husabensis Nel ex A.C.White & B.Sloane = Hoodia gordonii (Masson) Sweet ex Decne.

langii Oberm. & Letty = Hoodia gordonii (Masson) Sweet ex Decne.
pillansii N.E.Br. = Hoodia gordonii (Masson) Sweet ex Decne.
rosea Oberm. & Letty = Hoodia gordonii (Masson) Sweet ex Decne.
whitesloaneana Dinter ex A.C.White & B.Sloane = Hoodia gordonii
(Masson) Sweet ex Decne.

Hordeum (Poaceae)

Hoslundia (Lamiaceae)

opposita Vahl

var. decumbens (Benth.) Baker = Hoslundia opposita Vahl var. verticillata (Vahl) Baker = Hoslundia opposita Vahl verticillata Vahl = Hoslundia opposita Vahl

Hottonia (Scrophulariaceae)

indica L. = Limnophila indica (L.) Druce

Huernia (Asclepiadaceae)

vogtsii E.Phillips = Huernia stapelioides Schltr.

Hugonia (Linaceae)

busseana Engl. = Hugonia orientalis Engl. swynnertonii De Wild. = Hugonia orientalis Engl.

Huperzia (Lycopodiaceae)

Hybanthus (Violaceae)

caffer (Sond.) Engl. = Hybanthus enneaspermus (L.) F.Meull. var. caffer (Sond.) N.Robson

Hydnora (Hydnoraceae)

solmsiana Dinter = Hydnora johannis Becc. var. johannis

Hydrocotyle (Apiaceae)

glabrata L.f. = Centella glabrata L. var. glabrata asiatica L. = Centella asiatica (L.) Urb.

Hydrostachys (Hydrostachyaceae)

natalensis Wedd. = Hydrostachys polymorpha Klotzsch

Hygrophila (Acanthaceae)

spinosa T.Anderson = Hygrophila auriculata (Schumach.) Heine

Hymenocardia (Euphorbiaceae)

capensis Hutch. = Hymenocardia ulmoides Oliv.
ulmoides Oliv. var. capensis (Hutch.) Pax = Hymenocardia ulmoides
Oliv.

Hymenodictyon (Rubiaceae)

Hyparrhenia (Poaceae)

Hyperacanthus (Rubiaceae)

Hypericum (Hypericaceae)

 aethiopicum Thunb. var. glaucescens Sond. = Hypericum aethiopicum Thunb. subsp. sonderi (Bredell) N.Robson
 sonderi Bredell = Hypericum aethiopicum Thunb. subsp. sonderi

(Bredell) N.Robson

Hypertelis (Aizoaceae)

Hyphaene (Arecaceae)

natalensis Kunze = Hyphaene coriacea Gaertn.

Hypoestes (Acanthaceae)

antennifera S.Moore = Hypoestes aristata (Vahl) Sol. ex Roem. & Schult. var. aristata

phaylopsoides S.Moore = Hypoestes triflora (Forssk.) Roem. & Schult. verticillaris (L.f.) Sol. ex Roem. & Schult. = Hypoestes aristata (Vahl) Sol. ex Roem. & Schult. var. aristata

verticillaris non (L.f.) Sol. ex Roem. & Schult. = Hypoestes forskaolii (Vahl) R.Br.

Hypoxis (Hypoxidaceae)

argentea Harv. ex Baker var. flaccida Baker = Hypoxis argentea Harv. ex Baker var. sericea Baker

latifolia Hook. = Hypoxis colchicifolia Baker nitida I. Verd. = Hypoxis iridifolia Baker obliqua Jacq. = Hypoxis villosa L.f. var. obliqua (Jacq.) Baker obtusa Burcex Edwards = Hypoxis iridifolia Baker oligotricha Baker = Hypoxis colchicifolia Baker rooperi S.Moore = Hypoxis hemerocallidea Fisch. & C.A.Mey. sericea Baker = Hypoxis argentea Harv. ex Baker var. sericea Baker

Hypserpa (Menispermaceae)

funifera Miers = Tiliacora funifera (Miers) Oliv.

Hyptis (Lamiaceae)

Iboza (Lamiaceae)

bainesii N.E.Br. = Tetradenia riparia (Hochst.) Codd barberae N.E.Br. = Tetradenia barberae (N.E.Br.) Codd brevispicata N.E.Br. = Tetradenia brevispicata (N.E.Br.) Codd galpinii N.E.Br. = Tetradenia riparia (Hochst.) Codd riparia (Hochst.) N.E.Br. = Tetradenia riparia (Hochst.) Codd

Ilex (Aquifoliaceae)

capensis Sond. = Ilex mitis (L.) Radlk. var. mitis crocea Thunb. = Elaeodendron croceum (Thunb.) DC. (Celastraceae)

Imantophyllum (Amaryllidaceae)

miniatum Hook. = Clivia miniata (Lindl.) Regel. var. miniata

Impatiens (Balsaminaceae)

capensis Thunb. = Impatiens hochstetteri Warb. subsp. hochstetteri duthieae L.Bolus = Impatiens hochstetteri Warb. subsp. hochstetteri marlothiana G.M.Schulze = Impatiens hochstetteri Warb. subsp. hochstetteri

oliveri C.H. Wright ex W. Watson = Impatiens sodenii Engl. & Warb.

Imperata (Poaceae)

arundinacea Cirillo var. thunbergii (Retz.) Stapf see Imperata arundinacea Cirillo

cylindrica (L.) Raeusch. see Imperata arundinacea Cirillo var. africana (Andersson) C.E.Hubb. = Imperata cylindrica (L.)

var. major (Nees) C.E.Hubb. = Imperata cylindrica (L.) Raeusch.

Indigastrum (Fabaceae)

Raeusch.

Indigofera (Fabaceae)

acutisepala Conrath ex Baker f. = Indigofera zeyheri Spreng. ex Eckl. & Zeyh.

anil L. = Indigofera suffruticosa Mill.

argyraea Eckl. & Zeyh. = Indigastrum argyraeum (Eckl. & Zeyh.) Schrire

bakeriana Vig. = Indigofera demissa Taub.

burchellii E.Mey.

var. multifolia E.Mey. = Indigastrum argyraeum (Eckl. & Zeyh.) Schrire

var. paucifolia E.Mey. = Indigastrum argyraeum (Eckl. & Zeyh.) Schrire

cinerascens Eckl. & Zeyh. = Indigofera zeyheri Spreng. ex Eckl. & Zeyh.

cognata N.E.Br. = Indigofera vicioides Jaub. & Spach var. rogersii (R.E.Fr.) J.B.Gillett

collina Eckl. & Zeyh. = Indigastrum argyraeum (Eckl. & Zeyh.) Schrire commiphoroides Chiov. = Indigofera lupatana Baker f.

corniculata E.Mey. = Indigofera tristis E.Mey.

cylindrica DC. = Indigofera frutescens L.f.

dealbata Harv. = Indigofera nigromontana Eckl. & Zeyh.

dissimilis N.E.Br. = Indigofera vicioides Jaub. & Spach var. rogersii (R.E.Fr.) J.B.Gillett

falcata E.Mey. = Indigofera sessilifolia DC.

var. glaberrima E.Mey. = Indigofera sessilifolia DC.

var. pubescens E.Mey. = Indigofera sessilifolia DC.

fastigiata E.Mey. = Indigastrum fastigiatum (E.Mey.) Schrire var. angustata Harv. = Indigastrum fastigiatum (E.Mey.) Schrire

goniocarpa Baker f. = Indigofera lupatana Baker f. hedranophylla Eckl. & Zeyh. = Indigofera sessilifolia DC.

heterophylla Thunb. var. montana Eckl. & Zeyh. = Indigofera nigromontana Eckl. & Zeyh.

longipes N.E.Br. = Indigofera tenuissima E.Mey.

malacostachys Benth. ex Harv. = Indigofera melanadenia Benth. ex Harv.

var. macrura Conrath ex Baker f. = Indigofera melanadenia Benth. ex Harv. Indigofera (cont.)

nana Eckl. & Zeyh. = Indigofera zeyheri Spreng. ex Eckl. & Zeyh. nivea Willd. ex Spreng. = Indigastrum argyraeum (Eckl. & Zeyh.) Schrire

patens Eckl. & Zeyh. = Indigofera sessilifolia DC.

rogersii R.E.Fr. = Indigofera vicioides Jaub. & Spach var. rogersii (R.E.Fr.) J.B.Gillett

rostrata Conrath = Indigastrum fastigiatum (E.Mey.) Schrire secunda E.Mey. = Indigofera hedyantha Eckl. & Zeyh. spinescens E.Mey. = Indigofera nigromontana Eckl. & Zeyh. stricta L.f. var. pedunculata Eckl. & Zeyh. = Indigofera zeyheri Spreng. ex Eckl. & Zeyh.

varia E.Mey. = Indigofera vicioides Jaub. & Spach var. rogersii (R.E.Fr.) J.B.Gillett

variabilis N.E.Br. p.p. = Indigofera bainesii Baker viminea E.Mey. = Indigofera zeyheri Spreng. ex Eckl. & Zeyh.

#### Inga (Fabaceae)

fastigiata (E.Mey.) Oliv. = Albizia adianthifolia (Schumach.) W.Wight var. adianthifolia

sericocephala A.Rich. = Albizia amara (Roxb.) Boivin subsp. sericocephala (Benth.) Brenan

#### Intsia (Fabaceae)

quanzensis (Welw.) Kuntze = Afzelia quanzensis Welw.

#### Inula (Asteraceae)

aromatica L. = Printzia aromatica (L.) Less. capensis Spreng. = Pulicaria scabra (Thunb.) Druce foetida L. = Nidorella foetida (L.) DC. graveolens (L.) Desf. = Dittrichia graveolens (L.) Greuter

#### Inulanthera (Asteraceae)

#### Iphiona (Asteraceae)

baccaridifolia (Less.) Benth. & Hook.f. ex Dinter = Pegolettia baccaridifolia Less.

fragrans Merxm. = Antiphiona fragrans (Merxm.) Merxm. pinnatisecta S.Moore = Antiphiona pinnatisecta (S.Moore) Merxm.

#### Ipomoea (Convolvulaceae)

adumbrata Rendle & Britten = Ipomoea crassipes Hook.
 aitoni Choisy = Ipomoea ficifolia Lindl.
 angustifolia Jacq. = Xenostegia tridentata (L.) D.F.Austin & Staples subsp. angustifolia (Jacq.) A.Meeuse

arachnosperma Welw. = Ipomoea dichroa Choisy aspericaulis Baker = Ipomoea welwitschii Vatke ex Hallier f. atherstonei Baker = Ipomoea oblongata E.Mey. ex Choisy

bellecomans Rendle = Ipomoea crassipes Hook.
calystegioides (E.Mey. ex Choisy) Hallier f. = Ipomoea crassipes Hook.

conceiroi Rendle = Ipomoea verbascoidea Choisy congesta R.Br. = Ipomoea indica (Burm.f.) Merr.

crassipes Hook. var. longepedunculata Hallier f. = Ipomoea crassipes Hook.

danmarana Rendle = Ipomoea verbascoidea Choisy digitata auct. non L. = Ipomoea mauritiana Jacq. dissecta Willd. = Ipomoea coptica (L.) Roth ex Roem. & Schult. gerrardiana Rendle = Ipomoea purpurea (L.) Roth gerrardii Hook.f. = Ipomoea albivenia (Lindl.) Sweet greenstockii Rendle = Ipomoea crassipes Hook. hederacea auct. non (L.) Jacq. = Ipomoea nil (L.) Roth hispida (Vahl) Roem. & Schult. = Ipomoea eriocarpa R.Br. holosericea E.Mey. ex Choisy = Ipomoea ficifolia Lindl. hystrix Hallier f. = Ipomoea welwitschii Vatke ex Hallier f. inamoena Pilg. = Ipomoea welwitschii Vatke ex Hallier f. kentrocaulos C.B.Clarke = Merremia kentrocaulos (C.B.Clarke) Rendle

lachnosperma Choisy = Astripomoea lachnosperma (Choisy)
A.Meeuse

lambtoniana Rendle = lpomoea oblongata E.Mey. ex Choisy marlothii Engl. = lpomoea adenioides Schinz

natans Dinter & Suess. = Ipomoea aquatica Forssk.

oblongata E.Mey. ex Choisy var. hirsuta Rendle = Ipomoea oblongata E.Mey. ex Choisy

gata E.Mcy. ex Choisy

ovata E.Mcy. ex Rendle = Ipomoea pellita Hallier f.

palmata Forssk. = Ipomoea cairica (L.) Sweet

paniculata (L.) R.Br. = Ipomoea mauritiana Jacq.

pilosa (Roxb.) Sweet = Ipomoea dichroa Choisy

purpurea Baker & C.H.Wright p.p. non (L.) Roth = Ipomoea indica

(Burm.f.) Merr.

randii Rendle = Ipomoea oblongata E.Mey. ex Choisy reptans Poir. = Ipomoea aquatica Forssk. sagittaefolia Hochr. = Ipomoea aquatica Forssk. sammentacea Rendle = Ipomoea crassipes Hook. semisecta Merxm. = Ipomoea welwitschii Vatke ex Hallier f. tammifolia L. = Jacquemontia tamnifolia (L.) Griseb.

## Isoglossa (Acanthaceae)

Isolepis (Cyperaceae)

Jacaranda (Bignoniaceae)
ovalifolia R.Br. = Jacaranda mimosifolia D.Don

Jacquemontia (Convolvulaceae)

capitata (Desr.) G.Don = Jacquemontia tamnifolia (L.) Griseb. thomensis Henriq. = Ipomoea eriocarpa R.Br.

Jamesbrittenia (Scrophulariaceae)

Jasminum (Oleaceae)

Jatropha (Euphorbiaceae)
messinica E.A.Bruce = Jatropha spicata Pax

Jubaeopsis (Arecaceae)

Julbernardia (Fabaceae)

#### Juncus (Juncaceae)

brevistilus Buchenau = Juncus oxycarpus E.Mey. ex Kunth gentilis N.E.Br. = Juncus oxycarpus E.Mey. ex Kunth suboxycarpus Adamson = Juncus oxycarpus E.Mey. ex Kunth

#### Justicia (Acanthaceae)

acaulis L.f. = Elytraria acaulis (L.f.) Lindau
aristata Vahl = Hypoestes aristata (Vahl) Sol. ex Roem. & Schult.
var. aristata

betonicoides C.B.Clarke = Justicia betonica L.
canescens Lam. = Nelsonia canescens (Lam.) Spreng.
capensis Eckl. ex Nees = Peristrophe cernua Nees
cheiranthifolia (Nees) C.B.Clarke = Justicia betonica L.
forskaolii Vahl = Hypoestes forskaolii (Vahl) R.Br.
gangetica L. = Asystasia gangetica (L.) T.Anderson subsp. gangetica
natalensis T.Anderson = Adhatoda densiflora (Hochst.) Manning
pallidior (Nees) C.B.Clarke = Justicia betonica L.
triflora Forssk. = Hypoestes triflora (Forssk.) Roem. & Schult.
trinervia Vahl = Justicia betonica L.

## Kaempferia (Zingiberaceae)

aethiopica (Schweinf.) Benth. = Siphonochilus aethiopicus (Schweinf.) B.L.Burtt

ethelae J.M.Wood = Siphonochilus aethiopicus (Schweinf.) B.L.Burtt

natalensis Schltr. & K.Schum. = Siphonochilus aethiopicus (Schweinf.) B.L.Burtt

## Kalaharia (Verbenaceae)

uncinata (Schinz) Moldenke = Clerodendrum uncinatum Schinz

### Kalanchoe (Crassulaceae)

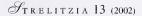
glandulosa Hochst. ex Rich. = Kalanchoe lanceolata (Forssk.) Pers. var. tomentosa Keissl. = Kalanchoe lanceolata (Forssk.) Pers. gregaria Dinter = Kalanchoe lanceolata (Forssk.) Pers. hirta Harv. = Kalanchoe crenata (Andrews) Haw. var. crenata integra (Medic.) Kuntze var. crenata (Andrews) Cufod. = Kalanchoe crenata (Andrews) Haw. var. crenata luebbertiana Engl. = Kalanchoe rotundifolia (Haw.) Haw. multiflora Schinz = Kalanchoe brachyloba Welw. ex Britten

multiflora Schinz = Kalanchoe brachyloba Welw. ex Britten oblongiflora Harv. = Kalanchoe paniculata Harv. pentheri Schlir. = Kalanchoe lanccolata (Forssk.) Pers. pyramidalis Schönland = Kalanchoe brachyloba Welw. ex Britten schweinfurthii Penz. = Kalanchoe laciniata (L.) DC.

## Kanahia (Asclepiadaceae)

consimilis N.E.Br. = Kanahia laniflora (Forssk.) R.Br. deiliei Kotschy cx Decne. = Kanahia laniflora (Forssk.) R.Br. forskalii Decne., nom. illegit. superfl. = Kanahia laniflora (Forssk.) R.Br.

glaberrima (Oliv.) N.E.Br. = Kanahia laniflora (Forssk.) R.Br. kaunah Schult., nom. illegit. superfl. = Kanahia laniflora (Forssk.) R.Br. montoi S.Moorc = Kanahia laniflora (Forssk.) R.Br.



#### Kedrostis (Cucurbitaceae)

boehmii Cogn. = Corallocarpus boehmii (Cogn.) C.Jeffrey digitata (Thunb.) Cogn. = Kedrostis africana (L.) Cogn. foetidissima (Jacq.) Cogn. subsp. obtusiloba (Sond.) A.Meeuse = Kedrostis foetidissima (Jacq.) Cogn.

glauca (Schrad.) Cogn. = Kedrostis africana (L.) Cogn. natalensis (Hook.f.) A.Meeuse = Kedrostis hirtella (Naudin) Cogn. punctulata (Sond.) Cogn. = Kedrostis africana (L.) Cogn.

#### Keetia (Rubiaceae)

transvaalensis E.Phillips = Keetia gueinzii (Sond.) Bridson

#### Kentrophyllum (Asteraceae)

lanatum (L.) DC. = Carthamus lanatus L.

#### Khadia (Mesembryanthemaceae)

#### Kigelia (Bignoniaceae)

aethiopica Decne. = Kigelia africana (Lam.) Benth. pinnata (Jacq.) DC. = Kigelia africana (Lam.) Benth.

#### Kiggelaria (Flacourtiaceae)

#### Kirkia (Simaroubaceae)

acuminata Oliv. var. pubescens (Burtt Davy) Bremek. = Kirkia acuminata Oliv.

pubescens Burtt Davy = Kirkia acuminata Oliv.

#### Kleinia (Asteraceae)

articulata (L.) Haw, = Senecio articulatus (L.) Sch.Bip. haworthii (Sweet) DC. = Senecio haworthii (Sweet) Sch.Bip. radicans (L.f.) Harv. = Senecio radicans (L.f.) Sch. Bip.

## Kniphofia (Asphodelaceae)

aloöides Moench = Kniphofia uvaria (L.) Oken macowanii Baker = Kniphofia triangularis Kunth subsp. triangularis modesta Baker = Kniphofia parviflora Kunth natalensis Baker = Kniphofia laxiflora Kunth nelsonii Mast. = Kniphofia triangularis Kunth subsp. triangularis

#### Knowltonia (Ranunculaceae)

bracteata Harv. ex J.Zahlbr. see Knowltonia rigida Salisb. gracilis (Vent.) DC. = Knowltonia anemonoides H.Rasm. subsp. anemonoides

hirsuta (Vent.) DC. = Knowltonia capensis (L.) Huth rigida Salisb. nom. illegit. = Knowltonia capensis (L.) Huth rigida Salisb. var. simplicifolia Harv. see Knowltonia rigida Salisb.

#### Kohautia (Rubiaceae)

## Kraussia (Rubiaceae)

lanceolata Sond. = Tricalysia lanceolata (Sond.) Burtt Davy

## Kyllinga (Cyperaceae)

triceps Rottb. var. ciliata Boecsee Kyllinga triceps Rottb. welwitschii Ridl. see Kyllinga triceps Rottb.

## Kyphocarpa (Amaranthaceae)

zeyheri (Moq.) Lopr. = Kyphocarpa angustifolia (Moq.) Lopr. zeyheri sensu Lopr. = Sericocoma avolans Fenzl

#### Lablab (Fabaceae)

niger Medik. = Lablab purpureus (L.) Sweet subsp. purpureus vulgaris Savi = Lablab purpureus (L.) Sweet subsp. purpureus

## Lachnopylis (Buddlejaceae)

congesta (R.Br. ex Fresen.) C.A.Sm. = Nuxia congesta R.Br. ex Fresen. floribunda (Benth.) C.A.Sm. = Nuxia floribunda Benth. oppositifolia Hochst. = Nuxia oppositifolia (Hochst.) Benth.

#### Lactuca (Asteraceae)

capensis Thunb. = Lactuca inermis Forssk. intybacea Jacq. = Launaea intybacea (Jacq.) P.Beauv. nana Baker = Launaea nana (Baker) Chiov. pallidicoerulea Dinter = Lactuca inermis Forssk. scariola L. = Lactuca serriola L. virosa auct. non L, = Lactuca serriola L.

#### Lagenaria (Cucurbitaceae)

mascarena Naudin = Lagenaria sphaerica (Sond.) Naudin vulgaris Ser. = Lagenaria siceraria (Molina) Standl.

#### Laggera (Asteraceae)

alata (D.Don) Sch.Bip. ex Oliv. = Laggera crispata (Vahl) Hepper & J.R.I.Wood

aurita (L.f.) Sch.Bip. ex C.B.Clarke = Pseudoconyza viscosa (Mill.) D'Arcy

gariepina (DC.) Randeria = Laggera decurrens (Vahl) Hepper & J.R.I.Wood

lyrata (Humb., Bonpl. & Kunth) Leins = Pseudoconyza viscosa (Mill.) D'Arcy

pterodonta (D.Don) Sch.Bip. ex Oliv. = Laggera crispata (Vahl) Hepper & J.R.I.Wood

stenoptera O.Hoffm. = Nicolasia stenoptera (O.Hoffm.) Merxm. subsp. stenoptera

#### Lagynias (Rubiaceae)

discolor E.Mey. = Lagynias lasiantha (Sond.) Bullock

#### Landolphia (Apocynaceae)

capensis Oliv. = Ancylobothrys capensis (Oliv.) Pichon petersiana (Klotzsch) Dyer = Ancylobothrys petersiana (Klotzsch) Ріетте

### Lannea (Anacardiaceae)

kirkii Burtt Davy = Lannea schweinfurthii (Engl.) Engl. var. stuhlmannii (Engl.) Kokwaro

stuhlmannii (Engl.) Engl. = Lannea schweinfurthii (Engl.) Engl. var. stuhlmannii (Engl.) Kokwaro

#### Lantana (Verbenaceae)

galpiniana H.Pearson = Lippia javanica (Burm.f.) Spreng. salviifolia Jacq. = Lantana rugosa Thunb.

#### Lapeirousia (Iridaceae)

grandiflora (Baker) Baker = Freesia grandiflora (Baker) Klatt

## Laportea (Urticaceae)

## Lappula (Boraginaceae)

echinata Gilib. = Lappula squarrosa (L.) Dumort. subsp. heteracantha (Ledeb.) Chater

#### Larryleachia (Asclepiadaceae)

L. marlothii (N.E.Br.) Plowes = Lavrania marlothii (N.E.Br.) Bruyns

## Lasiocoma (Asteraceae)

petrophiloides (DC.) Bolus = Euryops multifidus (Thunb.) DC.

## Lasiocorys (Lamiaceae)

capensis Benth. = Leucas capensis (Benth.) Engl. eenii (Hiern) Baker = Acrotome inflata Benth. pechuellii Kuntze = Leucas pechuelii (Kuntze) Gürke

## Lasiopus (Asteraceae)

ambiguus Cass. = Gerbera ambigua (Cass.) Sch.Bip.

## Lasiosiphon (Thymelaeaceae)

anthylloides Meisn. = Gnidia anthylloides (L.f.) Gilg burchellii Meisn. = Gnidia burchellii (Meisn.) Gilg capitatus (L.f.) Burtt Davy = Gnidia capitata L.f. hoepfnerianus Vatke ex Gilg = Gnidia kraussiana Meisn. var. kraus-

kraussii Meisn. = Gnidia kraussiana Meisn. var. kraussiana kraussianus (Meisn.) Burtt Davy = Gnidia kraussiana Meisn. var. kraussiana

linifolius Decne. = Gnidia capitata L.f.

macropetalus Meisn. = Gnidia macropetala Meisn. meisneri Sim = Gnidia cuneata Meisn.

meisnerianus Endl. = Gnidia cuneata Meisn.

polyanthus Gilg = Gnidia polyantha Gilg

splendens Endl. = Gnidia splendens Meisn.

## Lasiospermum (Asteraceae)

radiatum Trevir. = Lasiospermum bipinnatum (Thunb.) Druce

#### Launaea (Asteraceae)

goraeensis (Lam.) O.Hoffm. = Launaea intybacea (Jacq.) P.Beauv.

## Lavrania (Asclepiadaceae)

#### Leachia (Asclepiadaceae)

marlothii (N.E.Br.) Plowes = Lavrania marlothii (N.E.Br.) Bruyns

#### Leachiella (Asclepiadaceae)

marlothii (N.E.Br.) Plowes = Lavrania marlothii (N.E.Br.) Bruyns

Lebeckia (Fabaceae)

decipiens E.Mey. = Lebeckia sericea Thunb.

flexuosa E.Mey. = Lebeckia sericea Thunb.

linearis (Burm.f.) DC. = Aspalathus linearis (Burm.f.) R.Dahlgren

#### Ledebouria (Hyacinthaceae)

Leersia (Poaceae)

Lemna (Lemnaceae)

Leonotis (Lamiaceae)

bachmannii Gürke = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

brevipes Skan = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

dinteri Briq. = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

dubia E.Mey. = Leonotis ocymifolia (Burm.f.) Iwarsson var. ocymifolia

dysophylla Benth. = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

galpinii Skan = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

hereroensis Briq. = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

intermedia Lindl.

var. intermedia = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

var. natalensis Skan = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

kwebensis N.E.Br. = Leonotis nepetifolia (L.) R.Br.var. nepetifolia latifolia Gürke = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

laxifolia MacOwan = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

leonitis R.Br.

var. hirtiflora (Benth.) Skan see Leonotis leonitis R.Br.

var. leonitis see Leonotis leonitis R.Br.

leonurus (L.) R.Br. var. albiflora Benth. = Leonotis leonurus (L.) R.Br.

malacophylla Gürke = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

nuicrophylla Skan = Leonotis ocymifolia (Burm.f.) Iwarsson var. schinzii (Gürke) Iwarsson

mollis Benth.

var. albiflora Skan see see Leonotis mollis Benth.

var. mollis see Leonotis mollis Benth.

ocymifolia (Burm.f.) Iwarsson

var. ocymifolia see Leonotis leonitis R.Br.

var. raineriana (Vis.) Iwarsson see Leonotis mollis Benth.

ovata Spreng. = Leonotis ocymifolia (Burm.f.) Iwarsson var. ocymifolia

raineriana Vis. = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

randii S.Moore = Leonotis ocymifolia (Burm.f.) Iwarsson var. schinzii (Gürke) Iwarsson

schinzii Gürke = Leonotis ocymifolia (Burm.f.) lwarsson var. schinzii (Gürke) Iwarsson

urticifolia Briq. = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

westae Skan = Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson

Leontonyx (Asteraceae)

angustifolius DC. = Helichrysum litorale Bolus spatlulatus Less. = Helichrysum litorale Bolus

Lepidium (Brassicaceae)

africanum auct. non (Burm.f.) DC. = Lepidium capense Thunb. africanum sensu DC. = Lepidium capense Thunb. africanum Thunb.

var. capense (Thunb.) Thell. = Lepidium capense Thunb.

var. serratum Thell. = Lepidium capense Thunb.

var. typicum Thell. = Lepidium capense Thunb.

didymus (L.) Sm. = Coronopus didymus (L.) Sm. trifurcum sensu Thell. = Lepidium schinzii Thell.

Lepisiphon (Asteraceae)

dentatus Turcz. = Chrysanthemoides monilifera (L.) Norl. subsp. monilifera

Leptothamnus (Asteraceae)

ciliaris DC. = Nolletia ciliaris (DC.) Steetz

Lessertia (Fabaceae)

versicaria E.Mey. = Lessertia inflata Harv. villosa E.Mey. = Lessertia argentea Harv.

Leucadendron (Proteaceae)

concinnum R.Br. = Leucadendron procerum (Salisb. ex Knight) I.Williams

welwitschii Hiern = Protea welwitschii Engl. subsp. welwitschii

Leucaena (Fabaceae)

Leucanthemum (Asteraceae)

asteriscoides (L.) Kuntze = Osmitopsis asteriscoides (P.J.Bergius) Less.

Leucas (Lamiaceae)

altissima Engl. = Leucas pechuelii (Kuntze) Gürke indica (L.) Vatke = Leucas lavandulifolia Sm.

Leucosidea (Rosaceae)

Leucospermum (Proteaceae)

Leucosphaera (Amaranthaceae)

pfeilii Gilg = Leucosphaera bainesii (Hook.f.) Gilg

Leysera (Asteraceae)

*incana* Thunb. = Leysera gnaphalodes (L.) L. *tenuifolia* Salisb. = Leysera gnaphalodes (L.) L.

Lichtensteinia (Apiaceae)

lacera Cham. & Schltdl. var. pinnatifida Sond. = Lichtensteinia lacera Cham. & Schltdl.

oleifolia J.C.Wendl. = Tapinanthus oleifolius (J.C.Wendl.) Danser
 pyrethrifolia Cham. & Schltdl. = Lichtensteinia interrupta (Thunb.)
 Sond.

Lidbeckia (Asteraceae)

bipinnata Thunb. = Lasiospermum bipinnatum (Thunb.) Druce

Lightfootia (Campanulaceae)

abyssinica Hochst. ex A.Rich. = Wahlenbergia abyssinica (Hochst. ex A.Rich.) Thulin subsp. abyssinica

denticulata (Burch.) Sond. = Wahlenbergia denticulata (Burch.) A.DC. var. denticulata

dinteri Engl. ex Dinter = Wahlenbergia denticulata (Burch.) A.DC. var. denticulata

intricata Dinter & Markgr.-Dann. = Wahlenbergia denticulata (Burch.)
A.DC. var. denticulata

Limeum (Aizoaceae)

Limnophila (Scrophulariaceae)

gratioloides R.Br. = Limnophila indica (L.) Druce

Limnophyton (Alismataceae)

Limodorum(Orchidaceae)

cucullatum Afzel. ex Sw. = Eulophia cucullata (Afzel. ex Sw.) Steud. longicornu Thunb. nom illigit. = Mystacidium capense (L.f.) Schltr.

Limosella (Scrophulariaceae)

capensis auct. non Thunb. = Limosella grandiflora Benth. monticola Dinter = Limosella grandiflora Benth.

Linaria (Scrophulariaceae)

Linociera (Oleaceae)

foveolata (E.Mey.) Knobl. = Chionanthus foveolatus (E.Mey.) Stearn subsp. foveolatus

Linum (Linaceae)

africanum L. var. littorale Harv. & Sond. = Linum aethiopicum Thunb.

Liparis (Orchidaceae)

*gerrardii* Rchb.f. = Liparis bowkeri Harv. *neglecta* Schltr. = Liparis bowkeri Harv.

Lipocarpha (Cyperaceac)

argentea (Vahl) R.Br. = Lipocarpha chinensis (Osbeck) Kern senegalensis (Lam.) T.& H.Durand = Lipocarpha chinensis (Osbeck) Kern Lipotriche (Asteraceae)

brownii auct. non DC., Harv. = Melanthera scandens (Schumach. & Thonn.) Roberty subsp. dregei (DC.) Wild

Lipozygis (Fabaceae)

calycina E.Mey. = Lotononis calycina (E.Mey.) Benth.

Lippia (Verbenaceae)

bazeiana H.Pearson = Lippia javanica (Burm.f.) Spreng.
bazeiana H.Pearson = Lippia rehmannii H.Pearson
capensis Spreng. ex Steud. = Lippia javanica (Burm.f.) Spreng.
nodiflora (L.) Michx. = Phyla nodiflora (L.) Greene var. nodiflora

Lissochilus (Orchidaceae)

aequalis Lindl. = Eulophia parviflora (Lindl.) A.V.Hall
 amabilis Schltr. = Eulophia cucullata (Afzel. ex Sw.) Steud.
 angolensis (Rchb.f.) Rchb.f. = Eulophia angolensis (Rchb.f.) Summerh.

arenarius Lindl. = Eulphia cucullata (Afzel. ex Sw.) Steud. buchanani Rchb.f. = Eulophia angolensis (Rchb.f.) Summerh. clitellifer Rchb.f. = Lissochilus clitellifer (Rchb.f.) Bolus krebsii Rchb.f. = Eulophia streptopetala Lindl.

var. purpurata Ridl. = Eulophia streptopetala Lindl.
leucauthus Kraenzl. = Eulophia speciosa (R.Br. ex Lindl.) Bolus
parviflorus Lindl. = Eulophia parviflora (Lindl.) A.V.Hall
relmanuii Rolfe = Lissochilus clitellifer (Rchb.f.) Bolus
speciosus R.Br. ex Lindl. = Eulophia speciosa (R.Br. ex Lindl.) Bolus
streptopetalus (Lindl.) Lindl. = Eulophia streptopetala Lindl.
wakefieldii Rchb.f. & S.Moore = Eulophia speciosa (R.Br. ex Lindl.)
Bolus

Listrostachys (Orchidaceae)

arcuata (Lindl.) Rchb.f. = Cyrtorchis arcuata (Lindl.) Schltr.
 imbricata Rolfe = Bolusiella maudiae (Bolus) Schltr.
 muscicola (Rchb.f.) Rolfe = Rangaeris muscicola (Rchb.f.) Summerh.

#### Litanthus (Hyacinthaceae)

Lithospermum (Boraginaceae)

arvense L. = Buglossoides arvensis (L.) I.M.Johnst. incrassatum Guss. = Buglossoides arvensis (L.) I.M.Johnst.

Litogyne (Asteraceae)

glabra Harv. = Litogyne gariepina (DC.) Anderb. scabra Harv. = Litogyne gariepina (DC.) Anderb.

Litsea (Lauraceae)

Littonia (Colchicaceae)

Lobelia (Lobeliaceae)

alata Labill. = Lobelia anceps L.f. benguellensis Hiern = Lobelia erinus L. decipiens Sond. = Monopsis decipiens (Sond.) Thulin erinus L.

var. bellidifolia (Thunb.) Sond. = Lobelia erinus L. var. grandiflora Paxton = Lobelia erinus L. var. schrankii (Sweet) E.Wimm. = Lobelia erinus L. var. subvillosa E.Wimm. = Lobelia erinus L. filiformis Lam.

var. filiformis sensu E.Wimm. = Lobelia erinus L. var. natalensis (A.DC.) E.Wimm. = Lobelia erinus L. genistoides (C.Presl) A.DC. = Lobelia patula L.f. lavendulacea Klotzsch = Lobelia erinus L. lydenburgensis E.Wimm. = Lobelia erinus L. natalensis A.DC. = Lobelia erinus L. natalensis A.DC. = Lobelia erinus L. omphalodoides Schltr. = Lobelia dregeana (C.Presl) A.DC. phyteuma L. = Cyphia phyteuma (L.) Willd. repens Thunb. = Lobelia anceps L.f. rosulata S.Moore = Lobelia erinus L. scabra Thunb. = Monopsis scabra (Thunb.) Urb. senegalensis A.DC. var. senegalensis = Lobelia erinus L. transvaalensis Schltr. = Lobelia erinus L.

#### Lobostemon (Boraginaceae)

wildii E.Wimm. = Lobelia erinus L.

lasiophyllus DC. = Lobostemon fruticosus (L.) H.Buek zeylteri H.Buek = Lobostemon argenteus (P.J.Bergius) H.Buek Locellaria (Fabaceae)

bauhinioides Welw. = Piliostigma thonningii (Schumach.) Milne-Redh. bowkeri (Harv.) A.Schmitz = Bauhinia bowkeri Harv. tomentosa (L.) A.Schmitz = Bauhinia tomentosa L.

Lochnera (Apocynaceae)

rosea (L.) Rchb. ex Endl. = Catharanthus roseus (L.) G.Don

Lolium (Poaceae)

loliaceum (Bory & Chaub.) Hand.-Mazz. = Lolium rigidum Gaudin

Lomaria (Blechnaceae)

punctulata (Sw.) Kunze = Blechnum punctulatum Sw. var. punctulatum

Lonchocarpus (Fabaceae)

fischeri Harms = Lonchocarpus bussei Harms menyhartii Schinz = Lonchocarpus bussei Harms violaceus (Klotzsch) Oliv. = Lonchocarpus capassa Rolfe

Lonicera (Caprifoliaceae)

bubalina L.f. = Burchellia bubalina (L.f.) Sims (Rubiaceae)

Lophiocarpus (Chenopodiaceae)

Lopholaena (Asteraceae)

bainesii (Oliv. & Hiern) S.Moore = Lopholaena coriifolia (Sond.) E.Phillips & C.A.Sm.

randii S.Moore = Lopholaena coriifolia (Sond.) E.Phillips & C.A.Sm.

Loranthus (Loranthaceae)

acaciae-detinentis Dinter = Plicosepalus kalachariensis (Schinz)
Danser

dinteri Schinz = Plicosepalus kalachariensis (Schinz) Danser dregei Eckl. & Zeyh. = Erianthemum dregei (Eckl. & Zeyh.) Tiegh. forma obtusifolia Engl. = Erianthemum dregei (Eckl. & Zeyh.) Tiegh.

forma *subcuneifolia* Engl. = Erianthemum dregei (Eckl. & Zeyh.) Tiegh.

elegantissimus Schinz = Odontella welwitschii (Engl.) Balle engleranus K.Krause & Dinter = Odontella welwitschii (Engl.) Balle fleekii Schinz = Plicosepalus undulatus (E.Mey. ex Harv.) Tiegh. kalachariensis Schinz = Plicosepalus kalachariensis (Schinz) Danser karbibensis Engl. = Odontella welwitschii (Engl.) Balle meyeri C.Presl = Tapinanthus oleifolius (J.C.Wendl.) Danser

var. inachabensis Engl. = Tapinanthus oleifolius (J.C. Wendl.) Danser namaquensis Harv. = Tapinanthus oleifolius (J.C. Wendl.) Danser

var. ligustrifolius Engl. = Tapinanthus oleifolius (J.C.Wendl.) Danser oblongifolius E.Mey. ex Drège = Erianthemum dregei (Eckl. & Zeyh.) Tiegh.

oleifolius (J.C.Wendl.) Cham. & Schltdl. = Tapinanthus oleifolius (J.C.Wendl.) Danser

var. luteus Neusser = Tapinanthus oleifolius (J.C.Wendl.) Danser quinquenervius Hochst. = Tieghemia quinquenervia (Hochst.) Balle speciosus F.Dietr. = Tapinanthus oleifolius (J.C.Wendl.) Danser splendens N.E.Br. = Plicosepalus kalachariensis (Schinz) Danser undulatus E.Mey. ex Harv. = Plicosepalus undulatus (E.Mey. ex Harv.) Tiegh.

var. angustior Sprague = Plicosepalus undulatus (E.Mey. ex Harv.)
Tiegh.

welwitschii Engl. = Odontella welwitschii (Engl.) Balle

Lotononis (Fabaceae)

calycina (E.Mey.) Benth.

var. acuta Dummer = Lotononis calycina (E.Mey.) Benth. var. hirsutissima Dummer = Lotononis calycina (E.Mey.) Benth. eriantha Benth. var. obovata Scott-Elliot = Lotononis corymbosa (E.Mey.) Benth.

florifera Dummer = Lotononis carinata (E.Mey.) Benth.

humifusa Burch. ex Benth. = Lotononis decumbens (Thunb.) B.-E.van Wyk subsp. decumbens

ornata Dummer = Lotononis mucronata Conrath

orthorrhiza Conrath = Lotononis calycina (E.Mey.) Benth.

pauciflora Dummer = Lotononis carinata (E.Mey.) Benth.

rehmannii Dummer = Lotononis decumbens (Thunb.) B.-E.van Wyk subsp. rehmannii (Dummer) B.-E.van Wyk

tenella Harv. var. hirsutissima Harv. = Lotononis calycina (E.Mey.) Benth.

versicolor Benth. = Lotononis decumbens (Thunb.) B.-E.van Wyk subsp. decumbens Lotus (Fabaceae)

tigrensis Baker = Lotus discolor E.Mey. subsp. discolor

Loudetia (Poaceae)

superba De Not. = Tristachya superba (De Not.) Schweinf. & Asch.

Loxostylis (Anacardiaceae)

Ludwigia (Onagraceae)

Luffa (Cucurbitaceae)

sphaerica Sond. = Lagenaria sphaerica (Sond.) Naudin

Lumnitzera (Combretaceae)

Lupinus (Fabaceae)

Lycium (Solanaceae)

arenicola Miers = Lycium cinereum Thunb. sensu lato austrinum Miers = Lycium oxycarpum Dunal caespitosum Dinter & Dammer = Lycium cinereum Thunb. sensu lato campanulatum E.Mey. ex C.H.Wright = Lycium ferocissimum Miers colletioides Dammer = Lycium cinereum Thunb. sensu lato echinatum Dunal = Lycium cinereum Thunb. sensu lato engleri Dammer = Lycium prunus-spinosa Dunal inerme L.f. = Canthium inerme (L.f.) Kuntze (Rubiaceae) karasbergense L.Bolus = Lycium prunus-spinosa Dunal kraussii Dunal = Lycium cinereum Thunb. sensu lato leptacanthum C.H.Wright = Lycium cinereum Thunb. sensu lato minutiflorum Dammer = Lycium cinereum Thunb. sensu lato omahekense Dammer = Lycium cinereum Thunb. sensu lato oxycladum Miers = Lycium cinereum Thunb. sensu lato pendulinum Miers = Lycium cinereum Thunb. sensu lato pumilum Dammer = Lycium cinereum Thunb. sensu lato roridum Miers = Lycium cinereum Thunb. sensu lato salinicola I.Verd. = Lycium prunus-spinosa Dunal tenue Willd. = Lycium cinereum Thunb. sensu lato tetrandrum Thunb. = Lycium cinereum Thunb. sensu lato

Lycopersicon (Solanaceae)

Lycopodialea (Lycopodiaceae)

Lycopodium (Lycopodiaceae)

cernuum L. = Lycopodiella cernua (L.) Pic.Serm. saururus Lam. = Huperzia saururus (Lam.) Trevis.

Lygodium (Lygodiaceae)

Lyperia (Scrophulariaceae)

atropurpurea Benth. = Jamesbrittenia atropurpurea (Benth.) Hilliard subsp. atropurpurea

burkeana Benth. = Jamesbrittenia burkeana (Benth.) Hilliard corynibosa (Marloth & Engl.) N.E.Br. = Camptoloma rotundifolium Benth.

dinteri Diels ex Pilg. = Jamesbrittenia atropurpurea (Benth.) Hilliard subsp. atropurpurea

filicaulis Benth. = Jamesbrittenia filicaulis (Benth.) Hilliard

kraussiana (Bernh.) Benth. = Jamesbrittenia kraussiana (Bernh.)

Hilliard

longituba Dinter = Jamesbrittenia atropurpurea (Benth.) Hilliard subsp. atropurpurea

multifida Benth. = Jamesbrittenia aurantiaca (Burch.) Hilliard
 pinnatifida (L.f.) Benth. = Sutera pinnatifida (Benth.) Kuntze
 var. canescens Benth. = Jamesbrittenia filicaulis (Benth.) Hilliard
 var. subbipinnatisecta Benth. = Jamesbrittenia filicaulis (Benth.)
 Hilliard

var. visco-pubescens Benth. = Jamesbrittenia filicaulis (Benth.) Hilliard

Lysimachia (Primulaceae)

monnieri L. = Bacopa monnieri (L.) Pennell (Scrophulariaceae) parvifolia Baker = Lysimachia ruhmeriana Vatke woodii Schltr. ex Pax & R.Knuth = Lysimachia ruhmeriana Vatke

Lythrum (Lythraceae)

Macaranga (Euphorbiaceae)

Maclura (Moraceae)

Macrorungia (Acanthaceae)

formosissima (Klotzsch) C.B.Clarke = Anisotes formosissimus (Klotzsch) Milne-Redh.

Macrotyloma (Fabaceae)

Maerua (Capparaceae)

angustifolia Schinz, nom. illegit. = Maerua juncea Pax subsp. juncea flagellaris (Oliv.) Gilg & Gilg-Ben. = Maerua juncea Pax subsp. juncea

guerichii Pax = Maerua juncea Pax subsp. juncea

legatii Burtt Davy = Maerua parvifolia Pax

maschonica Gilg p.p. quoad specim. Engler 3157 = Maerua juncea Pax subsp. juncea

triphylla (Thunb.) T.Durand & Schinz = Maerua cafra (DC.) Pax

Maesa (Myrsinaceae)

angolensis Gilg = Maesa lanceolata Forssk.

lanceolata Forssk. var. rufescens (A.DC.) Taton = Maesa lanceolata Forssk.

Mahernia (Sterculiaceae)

betonicifolia (Eckl. & Zeyh.) Harv. = Hermannia geniculata Eckl. & Zeyh.

chrysantha Planch. ex Harv. non E.Mey. ex Turcz. = Hermannia gerrardii Harv.

coccocarpa Eckl. & Zeyh. = Hermannia coccocarpa (Eckl. & Zeyh.) Kuntze

depressa = Hermannia depressa N.E.Br.

erodioides Burch. ex DC. = Hermannia erodioides (Burch. ex DC.) Kuntze

var. latifolia Harv. = Hermannia depressa N.E.Br.

micrantha Adamson = Hermannia micrantha Adamson

resedaefolia Burch. = Hermannia erodioides (Burch. ex DC.) Kuntze veronicifolia Eckl. & Zeyh. = Hermannia veronicifolia (Eckl. & Zeyh.) Hochr.

Malva (Malvaceae)

rotundifolia L. = Malva pusilla Sm.

Malvastrum (Malvaceae)

Mangifera (Anacardiaceae)

Manihot (Euphorbiaceae)

utilissima Pohl = Manihot esculenta Crantz

Manilkara (Sapotaceae)

Manulea (Scrophulariaceae)

angolensis Diels = Manulea parviflora Benth. var. parviflora elliotensis Overkott ex Jacot Guill. = Manulea paniculata Benth. kraussiana (Bernh.) Kuntze = Jamesbrittenia kraussiana (Bernh.) Hilliard

multifida (Benth.) Kuntze = Jamesbrittenia aurantiaca (Burch.) Hilliard

natalensis Bernh. ex C.Krauss = Manulea parviflora Benth. var. parviflora

Maprounea (Euphorbiaceae)

Marcellia (Amaranthaceae)

bainesii (Hook.f.) C.B.Clarke = Leucosphaera bainesii (Hook.f.) Gilg

Margaritaria (Euphorbiaceae)

discoidea (Baill.) G.L.Webster

subsp. discoidea = Margaritaria discoidea (Baill.) G.L.Webster var. discoidea

subsp. *nitida* (Pax) G.L.Webster p.p. = Margaritaria discoidea (Baill.) G.L.Webster var. fagifolia (Pax) Radel.-Sm.

subsp. *nitida* (Pax) G.L.Webster p.p. = Margaritaria discoidea (Baill.) G.L.Webster var. nitida (Pax) Radcl.-Sm.

Mariscus (Cyperaceae)

nossibeensis Steud. = Mariscus sumatrensis (Retz.) J.Raynal sieberanus Nees = Mariscus sumatrensis (Retz.) J.Raynal

Markhamia (Bignoniaceae)

acuminata (Klotzsch) K.Schum. = Markhamia zanzibarica (Bojer ex DC.) K.Schum.

Marlothia (Rhamnaceae)

spartioides Engl. = Helinus spartioides (Engl.) Schinz ex Engl.

Marrubium (Lamiaccac)

africanum L. = Ballota africana (L.) Benth.

Marsdenia (Apocynaceae)

macrantha (Klotzsch) Schltr. = Dregea macrantha Klotzsch zambesiaca Schltr. = Dregea macrantha Klotzsch

Martynia (Martyniaceae)

fragrans Lindl. = Proboscidea fragrans (Lindl.) Decne. longiflora Royen = Rogeria longiflora (Royen) J.Gay ex DC. (Peda-

Massonia (Hyacinthaceae)

bowkeri Baker = Massonia jasminiflora Burch. ex Baker

Matricaria (Asteraceae)

africana P.J.Bergius = Oncosiphon africanum (P.J.Bergius) Källersjö capensis L. = Oncosiphon africanum (P.J.Bergius) Källersjö glabrata (Thunb.) DC. = Oncosiphon glabratum (Thunb.) Källersjö globifera (Thunb.) Fenzl ex Harv. = Oncosiphon piluliferum (L.f.) Källersiö

hirta (Thunb.) DC. = Oncosiphon africanum (P.J.Bergius) Källersjö nigellifolia DC.

var. nigellifolia see Matricaria nigellifolia DC. var. tenuior DC. see Matricaria nigellifoliaDC.

pilulifera (L.f.) Druce = Oncosiphon piluliferum (L.f.) Källersjö

#### Matthiola (Brassicaceae)

Maytenus (Celastraceae)

heterophylla (Eckl. & Zeyh.) N.Robson subsp. heterophylla p.p.= Gymnosporia heterophylla (Eckl. & Zeyh.) Loes.

mossambicensis (Klotzsch) Blakelock var. mossambicensis = Gymnosporia mossambicensis (Klotzsch) Loes.

putterlickioides (Loes.) Exell & Mendonça = Gymnosporia putterlickioides Loes.

senegalensis (Lam.) Exell = Gymnosporia senegalensis Lam. Loes. tenuispina (Sond.) Marais = Gymnosporia tenuispina (Sond.) Szyszyl.

Medeola (Asparagaceae)

asparagoides L. = Asparagus asparagoides (L.) W.Wight

Medicago (Fabaceae)

aschersoniana Urb. = Medicago laciniata (L.) Mill. denticulata Willd. = Medicago polymorpha L. hispida Gaertn. = Medicago polymorpha L. nigra Krock. = Medicago polymorpha L. ilicina (Burch.) Loes. = Maytenus undata (Thunb.) Blackelock polymorpha L. var. laciniata L. = Medicago laciniata (L.) Mill.

#### Megalochlamys (Acanthaceae)

Melanosticta (Fabaceae)

burchellii DC. = Hoffmannseggia burchellii (DC.) Benth. ex Oliv. subsp. burchellii sandersonii Harv. = Hoffmannseggia sandersonii (Harv.) Engl.

Melanthera (Asteraceae)

madagascariensis Baker = Melanthera scandens (Schumach. & Thonn.) Roberty subsp. madagascariensis (Baker) Wild

Melhania (Sterculiaceae)

albicans Baker f. = Melhania burchellii DC. griquensis Bolus p.p. = Melhania rehmannii Szyszyl. rupestris Schinz = Melhania rehmannii Szyszyl.

Melia (Meliaceae)

Melianthus (Melianthaceae)

comosus sensu Burtt Davy, non Vahl = Melianthus dregeanus Sond. subsp. insignis (Kuntze) S.A.Tansley

dregeanus Sond. var. insignis (Kuntze) E.Phillips & Hofmeyr = Melianthus dregeanus Sond. subsp. insignis (Kuntze) S.A. Tansley

insignis Kuntze = Melianthus dregeanus Sond. subsp. insignis (Kuntze) S.A. Tansley

minor L. = Melianthus elongatus Wijnands

Melica (Poaceae)

neesii Stapf = Melica decumbens Thunb.

Melilotus (Fabaceae)

parviflora Desf. = Melilotus indica (L.) All.

Melinis (Poaceae)

tenuinervis (Stapf) Stapf = Melinis minutiflora P.Beauv.

Melochia (Sterculiaceae)

Melolobium (Fabaceae)

Melothria (Cucurbitaceae)

acutifolia Cogn. = Zehneria marlothii (Cogn.) R.& A.Fern. cordata (Thunb.) Cogn. = Zehneria scabra (L.f.) Sond. subsp. scabra maderaspatana (L.) Cogn. = Mukia maderaspatana (L.) M.Roem. marlothii Cogn. = Zehneria marlothii (Cogn.) R.& A.Fern. punctata Cogn. = Zehneria scabra (L.f.) Sond. subsp. scabra velutina Cogn. = Zehneria scabra (L.f.) Sond. subsp. scabra

Menispermum (Menispermaceae)

capense Thunb. = Cissampelos torulosa E.Mey. ex Harv. hirsutum L. = Cocculus hirsutus (L.) Diels

Mentha (Lamiaceae)

dumetorum Schult. var. natalensis Briq. = Mentha aquatica L. longifolia (L.) Huds.

var. capensis (Thunb.) Briq. = Mentha longifolia (L.) Huds.) subsp. capensis (Thunb.) Briq.

subsp. capensis (Thunb.) Briq.

var. cooperi Briq. ex T.Cooke = Mentha longifolia (L.) Huds.) subsp. capensis (Thunb.) Briq.

var. doratophylla Briq. = Mentha longifolia (L.) Huds.) subsp. capensis (Thunb.) Briq.

var. obscuriceps Briq. = Mentha longifolia (L.) Huds.) subsp. capensis (Thunb.) Briq.

var. salicina (Burch. ex Benth.) Briq. = Mentha longifolia (L.) Huds.) subsp. capensis (Thunb.) Briq.

subsp. polyadena (Briq.) Briq. see Mentha sylvestris L. sylvestris L. subsp. polyadena Briq. see Mentha sylvestris L. viridis (L.) L. = Mentha spicata L.

wissii Launert = Mentha longifolia (L.) Huds. subsp. wissii (Launert) Codd

## Mercurialis (Euphorbiaceae)

Merremia (Convolvulaceae)

angustifolia (Jacq.) Hallier f. = Xenostegia tridentata (L.) D.F.Austin & Staples subsp. angustifolia (Jacq.) A.Meeuse tridentata (L.) Hallier f.

subsp. angustifolia (Jacq.) Ooststr. var. angustifolia see Merremia tridentata (L.) Hallier f.

subsp. hastata (Desr.) Ooststr. see Merremia tridentata (L.) Hallier f.

Mesembryanthemum (Mesembryanthemaceae)

acinaciforme Gouan = Carpobrotus acinaciformis (L.) L.Bolus acinaciforme L. = Carpobrotus acinaciformis (L.) L.Bolus var. flavum L. = Carpobrotus acinaciformis (L.) L.Bolus anatomicum Haw.

var. anatomicum = Sceletium emarcidum (Thunb.) L.Bolus ex H.Jacobsen

var. emarcidum (Thunb.) DC. = Sceletium emarcidum (Thunb.) L.Bolus ex H.Jacobsen

var. fragile Haw. = Sceletium emarcidum (Thunb.) L.Bolus ex H.Jacobsen

aridum Moench nom. illegit. = Sceletium tortuosum (L.) N.E.Br. concavum Haw. = Sceletium tortuosum (L.) N.E.Br. deliciosum L.Bolus = Carpobrotus deliciosus (L.Bolus) L.Bolus edule L. = Carpobrotus edulis (L.) L.Bolus subsp. edulis emarcidum Thunb. = Sceletium emarcidum (Thunb.) L.Bolus ex H.Jacobsen

expansum L. = Sceletium expansum (L.) L.Bolus laevigatum Haw. = Carpobrotus acinaciformis (L.) L.Bolus muirii L.Bolus = Carpobrotus muirii (L.Bolus) L.Bolus rubrocinctum Haw. = Carpobrotus acinaciformis (L.) L.Bolus subalatum Haw. = Carpobrotus acinaciformis (L.) L.Bolus tortuosum L. = Sceletium tortuosum (L.) N.E.Br.

Metalasia (Asteraceae)

ericoides Sieber ex DC. = Metalasia muricata (L.) D.Don umbellata Cass. = Metalasia muricata (L.) D.Don

Methyscophyllum (Celastraceae)

glaucum Eckl. & Zeyh. = Catha edulis (Vahl) Forssk. ex Endl.

Micrococca (Euphorbiaceae)

Microcoelia (Orchidaceae)

Microglossa (Asteraceae)

Microgramma (Polypodiaceae)

Microloma (Asclepiadaceae)

gibbosum N.E.Br. = Microloma sagittatum (L.) R.Br. glabratum E.Mey.

subsp. glabratum = Microloma sagittatum (L.) R.Br. subsp. subglabratum Wanntorp = Microloma sagittatum (L.) R.Br. sagittatum (L.) R.Br. subsp. pillansii Wanntorp = Microloma sagittatum (L.) R.Br.

Micromeria (Lamiaceae)

biflora (Buch.-Ham. ex D.Don) Benth. = Satureja biflora (Buch.-Ham. ex D.Don) Briq.

grandiflora Killick = Satureja grandibracteata Killick

Microsorum (Polypodiaceae)

scolopendria (Burm.f.) Copel. = Phymatosorus scolopendria (Burm.f.) Pic.Serm.

Microtea (Phytolaccaceae)

tenuissima N.E.Br. = Lophiocarpus tenuissimus Hook.f. (Chenopodiaceae)

Mikania (Asteraceae)

angustifolia (O.Hoffm.) R.E.Fr. = Mikania sagittifera B.L.Rob. auriculata Willd. = Senecio deltoideus Less. cordata Hilliard non (Burm.f.) B.L.Rob. = Mikania natalensis DC.

Mikaniopsis (Asteraceae)

Millettia (Fabaceae)

caffra Meisn. = Millettia grandis (E.Mey.) Skeels

Mimosa (Fabaceae)

adianthifolia Schumach. = Albizia adianthifolia (Schumach.) W.Wight var. adianthifolia

asperata L. = Mimosa pigra L.

capensis Burm.f. = Acacia karroo Hayne

decurrens J.C.Wendl. = Acacia decurrens (J.C.Wendl.) Willd.

distachya Vent. = Paraserianthes lophantha (Willd.) I.C.Nielsen subsp. lophantha

farnesiana L. = Acacia farnesiana (L.) Willd.

lebbeck L. = Albizia lebbeck (L.) Benth.

leucacantha Jacq. = Acacia karroo Hayne

leucocephala Lam. = Leucaena leucocephala (Lam.) de Wit

nilotica sensu Burm.f., non L. = Acacia karroo Hayne

nilotica sensu Thunb. in Fl. Cap. ed. Schult., 1823, non L. = Acacia karroo Hayne

nilotica sensu Thunb. in Prodr. Pl. Cap., 1800, non L. = Acacia nilotica (L.) Willd. ex Delile subsp. kraussiana (Benth.) Brenan

procera Roxb. = Albizia procera (Roxb.) Benth.

spicata E.Mey. = Adenopodia spicata (E.Mey.) C.Presl

stellata Forssk. = Pterolobium stellatum (Forssk.) Brenan

Mimulus (Scrophulariaceae)

Mimusops (Sapotaceae)

concolor Harv. ex C.H.Wright = Manilkara concolor (Harv. ex C.H.Wright) Gerstner

oleifolia N.E.Br. = Mimusops obovata Sond. woodii Engl. = Mimusops obovata Sond.

Mirabilis (Nyctaginaceae)

Mirasolia (Asteraceae)

diversifolia Hemsl. = Tithonia diversifolia (Hemsl.) A.Gray

Miscanthidium (Poaceae)

capensis Nees

var. capensis = Miscanthus capensis (Nees) Andersson var. villosa Stapf = Miscanthus capensis (Nees) Andersson erectum Stent = Miscanthus capensis (Nees) Andersson sorghum Stent = Miscanthus capensis (Nees) Andersson

Miscanthus (Poaceac)

sorghum (Nees) Pilg. = Miscanthus capensis (Nees) Andersson

Mitracarpum (Rubiaceae)

dregeanum Harv. & Sond. = Spermacoce senensis (Klotzsch) Hiern

Modecca (Passifloraceae)

digitata Harv. = Adenia digitata (Harv.) Engl. glauca Schinz = Adenia glauca Schinz gummifera Harv. = Adenia gummifera (Harv.) Harms

Mohria (Anemiaceae)

Mollugo (Aizoaceae)

Momordica (Cucurbitaceae)

adoensis A.Rich. = Coccinia adoensis (A.Rich.) Cogn. clematidea Sond. = Momordica cardiospermoides Klotzsch cordifolia E.Mey. ex Sond. = Momordica foetida Schumach. involucrata E.Mey. ex Sond. = Momordica balsamina L. lanata Thunb. = Citrullus lanatus (Thunb.) Matsum. & Nakai marlothii Harms = Momordica repens Bremek. schinzii Cogn. = Momordica balsamina L.

Monadenia (Orchidaceae)

leydenburgensis Kraenzl. = Disa stachyoides Rchb.f.

Monadenium (Euphorbiaceae)

Monanthotaxis (Annonaceae)

Mondia (Periplocaceae)

Monochoria (Pontederiaceae)

vaginalis (L.) C.Presl var. africana Solms see Monochoria vaginalis (L.) C.Presl

africana (Solms) N.E.Br. see Monochoria vaginalis (L.) C.Presl

Monocymbium (Poaceae)

Monopsis (Lobeliaceae)

Monotes (Dipterocarpaceae)

Monsonia (Geraniaceae)

betschuanica R.Knuth = Monsonia burkeana Planch. ex Harv. biflora DC. = Monsonia burkeana Planch. ex Harv.

var. angustifolia Burtt Davy = Monsonia angustifolia E.Mey. ex A.Rich.

glandulosissima Schinz = Monsonia burkeana Planch. ex Harv. malvaeflora Schinz = Monsonia burkeana Planch. ex Harv. ovata Cav. = Monsonia emarginata (L.f.) L'Hér.

subsp. glauca (R.Knuth) Bowden & F.S.Mull. = Monsonia glauca R.Knuth

relimii Suess. = Monsonia umbellata Harv. stricta R.Knuth = Monsonia glauca R.Knuth

Montinia (Montiniaceae)

acris L.f. = Montinia caryophyllacea Thunb. frutescens Gaertn. = Montinia caryophyllacea Thunb.

Moraea (Iridaceae)

edulis (L.f.) Ker Gawl. = Moraea fugax (D.Delaroche) Jacq. subsp. fugax

*iridioides* L. = Dietes iridioides (L.) Sweet ex Klatt *rivularis* Schltr. = Moraea huttonii (Baker) Oberm.

spathacea (Thunb.) Ker Gawl. = Moraea spathulata (L.f.) Klatt spathulata (L.f.) Klatt

subsp. autunmalis Goldblatt = Moraea spathulata (L.f.) Klatt subsp. saxosa Goldblatt = Moraea spathulata (L.f.) Klatt subsp. transvaalensis Goldblatt = Moraea spathulata (L.f.) Klatt tennis Ker Gawl. = Moraea unguiculata Ker Gawl.

Moringa (Moringaceae)

oleifera sensu Exell & Mendonça = Moringa ovalifolia Dinter & A.Berger

ovalifoliolata Dinter & A.Berger = Moringa ovalifolia Dinter & A.Berger

Morus (Moraceae)

lactea (Sim) Mildbr. = Morus mesozygia Stapf ex A.Chev.

Morysia (Asteraceae)

acerosa DC. = Phymaspermum acerosum (DC.) Källersjö

STRELITZIA 13 (2002)

Moschosma (Lamiaceae)

polystachyon (L.) Benth. = Basilicum polystachyon (L.) Moench riparium Hochst. = Tetradenia riparia (Hochst.) Codd

Mucuna (Fabaceae)

Mukia (Cucurbitaceae)

scabrella (L.) Arn. = Mukia maderaspatana (L.) M.Roem.

Mundia (Polygalaceae)

spinosa (L.) DC. = Nylandtia spinosa (L.) Dumort. var. spinosa

Mundulea (Fabaceae)

suberosa (DC.) Benth. = Mundulea sericea (Willd.) A.Chev.

Muraltia (Polygalaceae)

beiliana (Eckl. & Zeyh.) Harv. = Muraltia muraltioides (Eckl. & Zeyh.) Levyns

pilosa Harv. = Muraltia lancifolia Harv.

Murdannia (Commelinaceae)

sinicum (Ker Gawl.) G.Brückn. = Murdannia simplex (Vahl) Brenan

Muriea (Sapotaceae)

discolor (Sond.) Hartog = Manilkara discolor (Sond.) J.H.Hemsl.

Musa (Musaceae)

davyae Stapf = Ensete ventricosum (Welw.) Cheesman

Myosotis (Boraginaceae)

Myrica (Myricaceae)

aethiopica L. = Morella serrata (Lam.) Killick conifera sensu Hutch., Adamson, non Burm.f. = Morella serrata (Lam.) Killick

cordifolia L. = Morella cordifolia (L.) Killick var. microphylla A.Chev. = Morella cordifolia (L.) Killick incisa A.Chev. = Morella quercifolia (L.) Killick mossii Burtt Davy = Morella serrata (Lam.) Killick pilulifera Rendle = Morella pilulifera (Rendle) Killick var. puberula Rendle = Morella pilulifera (Rendle) Killick var. puberula Rendle = Morella pilulifera (Rendle) Killick var. puberula Rendle a quercifolia (L.) Killick zeyheri C.DC. = Morella quercifolia (L.) Killick

Myrothamnus (Myrothamnaceae)

Myrsine (Myrsinaceae)

melanophloeos (L.) R.Br. = Rapanea melanophloeos (L.) Mez

Myrsiphyllum (Asparagaceae)

asparagoides (L.) Willd. = Asparagus asparagoides (L.) W.Wight declinatum (L.) Oberm. = Asparagus declinatus L. ramosissimum (Baker) Oberm. = Asparagus ramosissimus Baker scandens (Thunb.) Oberm. = Asparagus scandens Thunb. undulatum (L.f.) Oberm. = Asparagus undulatus (L.f.) Thunb.

Myrtus (Myrtaceae)

Mystacidium (Orchidaceae)

exile T.Durand & Schinz = Microcoelia exilis Lindl. gerrardii (Rchb.f.) Bolus = Diaphanthe xanthopollinia (Rchb.f.) Summerh.

millarii Bolus = Diaphananthe millarii (Bolus) H.P.Linder muscicola (Rchb.f.) T.Durand & Schinz = Rangaeris (Rchb.f.) Summerh.

peglerae Bolus = Diaphanthe xanthopollinia (Rchb.f.) Summerh. taeniophylloides Kraenzl. = Mystacidium venosum Harv. ex Rolfe xanthopollinium (Rchb.f.) T.Durand & Schinz = Diaphanthe xanthopollinia (Rchb.f.) Summerh.

Mystroxylon (Celastraceae)

aethiopicum (Thunb.) Loes. var. burkeanum (Sond.) Loes. = Mystroxylon aethiopicum (Thunb.) Loes. subsp. schlechteri (Loes.) R.H. Archer

burkeanum Sond. = Cassine burkeana (Sond.) Kuntze

confertiflorum Tul. = Mystroxylon aethiopicum (Thunb.) Loes. subsp. aethiopicum

englerianum (Loes.) Loes. = Mystroxylon aethiopicum (Thunb.) Loes. subsp. schlechteri (Loes.) R.H. Archer

goetzei Loes. = Mystroxylon aethiopicum (Thunb.) Loes. subsp. schlechteri (Loes.) R.H. Archer holstii (Loes.) Loes. = Mystroxylon aethiopicum (Thunb.) Loes. subsp. schlechteri (Loes.) R.H. Archer

schlechteri Loes, = Mystroxylon aethiopicum (Thunb.) Loes. subsp. schlechteri (Loes.) R.H. Archer

ussanguense Loes. = Mystroxylon aethiopicum (Thunb.) Loes. subsp. schlechteri (Loes.) R.H. Archer

Nasturtium (Brassicaceae)

humifusum Guill. & Perr. = Rorippa humifusa (Guill. & Perr.) Hiern officinale R.Br. = Rorippa nasturtium-aquaticum (L.) Hayek

Natalia (Melianthaceae)

lucens Hochst. = Bersama lucens (Hochst.) Szyszyl.

Nelsonia (Acanthaceae)

Nemesia (Scrophulariaceae)

Nemia (Scrophulariaceae)

angolensis (Diels) Hiern = Manulea parviflora Benth. var. parviflora parviflora (Benth.) Hiern = Manulea parviflora Benth. var. parviflora

Nenax (Rubiaceae)

Neonotonia (Fabaceae)

Neorautanenia (Fabaceae)

brachypus (Harms) C.A.Sm. = Neorautanenia amboensis Schinz coriacea C.A.Sm. = Neorautanenia amboensis Schinz edulis C.A.Sm. = Neorautanenia amboensis Schinz seineri (Harms) C.A.Sm. = Neorautanenia amboensis Schinz

Nepeta (Lamiaceae)

pectinata L. = Hyptis pectinata (L.) Poit.

Nephrodium (Dryopteridaceae)

athamanticum (Kunze) Hook. = Dryopteris athamantica (Kunze)
Kuntze

inaequale (Schltdl.) Hook. = Dryopteris inaequalis (Schltdl.) Kuntze thelypteris Desv. = Thelypteris confluens (Thunb.) C.V.Morton

Nephrolepis (Davalliaceae)

Nerine (Amaryllidaceae)

duparquetiana Baker = Nerine laticoma (Ker Gawl.) T.Durand & Schinz

falcata W.F.Barker = Nerine laticoma (Ker Gawl.) T.Durand & Schinz

filamentosa W.F.Barker = Nerine filifolia Baker

filifolia Baker var. parviflora W.F.Barker = Nerine filifolia Baker lucida (Herb.) Herb. = Nerine laticoma (Ker Gawl.) T.Durand & Schinz

Nerium (Apocynaceae)

Nesaea (Lythraceae)

Neumannia (Flacourtiaceae)

myrtiflora (Galpin) T.Durand = Aphloia theiformis (Vahl) Benn.

Newtonia (Fabaceae)

angolensis O.Hoffm. = Distephanus angolensis (O.Hoffm.) H.Rob. & B.Kahn

Nicandra (Solanaceae)

Nicolasia (Asteraceae)

Nicotiana (Solanaceae)

Nidorella (Asteraceae)

angustifolia O.Hoffm. = Nidorella anomala Steetz
densifolia O.Hoffm. = Nidorella resedifolia DC. subsp. resedifolia
depauperata Harv. = Nidorella anomala Steetz
hirta DC. = Nidorella resedifolia DC. subsp. resedifolia
hottentotica DC. var. lanata Harv. = Nidorella hottentotica DC.
krookii O.Hoffm. = Nidorella resedifolia DC. subsp. resedifolia
mespilifolia (Less.) DC. = Microglossa mespilifolia (Less.) B.L.Rob.
pinnatilohata DC. = Nidorella resedifolia DC. subsp. resedifolia
punctulata DC. = Psiadia punctulata (DC.) Oliv. & Hiern ex Vatke
rapunculoides DC. = Nidorella resedifolia DC. subsp. resedifolia
resedifolia DC. var. subvillosa Merxm. = Nidorella resedifolia DC.
subsp. resedifolia

solidaginea auct. non DC., Wild = Nidorella anomala Steetz solidaginea DC. = Nidorella resedifolia DC, subsp. resedifolia

Niebuhria (Capparaceae)

rosmarinoides Sond. = Maerua rosmarinoides (Sond.) Gilg & Gilg-Ben. tripltylla (Thunb.) H.L.Wendl. = Maerua cafra (DC.) Pax

Nolletia (Asteraceae)

Noltea (Rhamnaceae)

Nortenia (Scrophulariaceae)

thouarsii Cham. & Schltdl. = Torenia thouarsii (Cham. & Schltdl.) Kuntze

Notholaena (Pteridaceae)

eckloniana Kunze = Cheilanthes eckloniana (Kunze) Mett.

Nothosaerva (Amaranthaceae)

Notobuxus (Buxaceae)

macowanii (Oliv.) E.Phillips = Buxus macowanii Oliv. natalensis Oliv. = Buxus natalensis (Oliv.) Hutch.

Nuxia (Buddlejaceae)

Nylandtia (Polygalaceae)

Nymania (Meliaceae)

Nymphaea (Nymphaeaceae)

caerulea Savigny = Nymphaea nouchali Burm.f. var. caerulea (Savigny) Verdc.

calliantha Conard = Nymphaea nouchali Burm.f. var. caerulea (Savigny) Verdc.

capensis Thunb.

var. *alba* K.C.Landon see Nymphaea capensis Thunb. var. *capensis* see Nymphaea capensis Thunb.

mildbraedii Gilg = Nymphaea nouchali Burm.f. var. caerulea (Savigny) Verdc.

nelsonii Burtt Davy = Nymphaea nouchali Burm.f. var. caerulea (Savigny) Verdc.

nouchali Burm.f.

var. caerulea (Savigny) Verdc. see Nymphaea capensis Thunb. var. canzibariensis (Casp.) Verdc. see Nymphaea stellata Willd. spectabilis Gilg = Nymphaea nouchali Burm.f. var. caerulea (Savigny) Verdc.

stellata sensu Harv., non Willd. sensu stricto = Nymphaea nouchali Burm.f. var. caerulea (Savigny) Verdc.

stellata sensu Oliv. p.p., non Willd. sensu stricto = Nymphaea nouchali Burm.f. var. caerulea (Savigny) Verdc.

stellata Willd. var. zanzibariensis (Casp.) Hook. see Nymphaea stellata Willd.

Obetia (Urticaceae)

Ochna (Ochnaceae)

atropurpurea sensu Harv., non DC. = Ochna serrulata (Hochst.) Walp. var. natalitia (Meisn.) Harv. = Ochna natalitia (Meisn.) Walp. chilversii E.Phillips = Ochna natalitia (Meisn.) Walp. ocomorii E.Phillips = Ochna arborea Burch. ex DC. var. oconnorii

(E.Phillips) Du Toit

pulchra Hook.f. subsp. pulchra = Ochna pulchra Hook.f.

Ocimum (Lamiaceae)

americanum non L. = Ocimum americanum L. var. americanum angustifolium Benth. = Becium angustifolium (Benth.) N.E.Br. bracteosum Benth. = Hemizygia bracteosa (Benth.) Briq. burchellianum Benth. = Becium burchellianum (Benth.) N.E.Br. canum Sims = Ocimum americanum L. var. americanum dinteri Briq. = Ocimum americanum L. var. americanum fissilabrum Briq. = Becium filamentosum (Forssk.) Chiov. fruticulosum Burch. = Ocimum americanum L. var. americanum gratissimum L. var. gratissimum see Ocimum urticifolium Roth knyanum Vatke = Becium filamentosum (Forssk.) Chiov. micranthum Dinter ex Launert nom. nud. = Ocimum gratissimum L. var. gratissimum

natalense Ayob. ex A.J.Paton see Ocimum urticifolium Roth obovatum E.Mey. ex Benth. = Becium obovatum (E.Mey. ex Benth.)
N.E.Br. var. obovatum

obtusifolium E.Mey. ex Benth. = Endostemon obtusifolius (E.Mey. ex Benth.) N.E.Br.

polystachyon L. = Basilicum polystachyon (L.) Moench rautanenii Briq. = Becium filamentosum (Forssk.) Chiov. steuoglossum Briq. = Becium filamentosum (Forssk.) Chiov. stuave Willd. = Ocimum gratissimum L. var. gratissimum tereticaule Poir. = Endostemon tereticaulis (Poir.) M.Ashby

urticifolium Roth

subsp. caryophyllatum Codd see Ocimum urticifolium Roth subsp. urticifolium see Ocimum urticifolium Roth viride Willd. = Ocimum gratissimum L. var. gratissimum

Ocotea (Lauraceae)

viridis Kosterm. = Ocotea kenyensis (Chiov.) Robyns & R.Wilczek

Ocyris (Santalaceae)

compressa (Berg.) A.DC. = Colpoon compressum Berg.

Odina (Anacardiaceae)

discolor Sond. = Lannea discolor (Sond.) Engl. edulis Sond. = Lannea edulis (Sond.) Engl. var. edulis

Odontella (Loranthaceae)

Oeceoclades (Orchidaceae)

Oenothera (Onagraceae)

Ohlendorffia (Scrophulariaceae)

procumbens Lehm. = Aptosimum procumbens (Lehm.) Steud.

Olax (Olacaceae)

Oldenlandia (Rubiaceae)

amatymbica (Eckl. & Zeyh.) Kuntze = Kohautia amatymbica Eckl. & Zeyh.

bojeri (Klotzsch) Hiern = Agathisanthemum bojeri Klotzsch subsp. bojeri

caespitosa (Benth.) Hiern = Oldenlandia corymbosa L. var. caespitosa (Benth.) Verdc.

var. major Bremek. = Oldenlandia corymbosa L. var. caespitosa (Benth.) Verdc.

decumbeus (Hochst.) Hiern = Oldenlandia affinis (Roem. & Schult.) DC. subsp. fugax (Vatke) Verdc.

decumbens Spreng. = Vahlia digyna (Retz.) Kuntze (Vahliaceae) digyna Retz. = Vahlia digyna (Retz.) Kuntze (Vahliaceae)

natalensis (Hochst.) Kuntze = Conostomium natalense (Hochst.) Bremek. var. natalense

zoutpansbergensis Bremek. = Conostomium zoutpansbergense (Bremek.) Bremek.

Olea (Oleaceae)

africana Mill. = Olea europaea L. subsp. africana (Mill.) P.S.Green enervis Harv. ex C.H.Wright p.p. = Olea capensis L. subsp. enervis (Harv. ex C.H.Wright) I.Verd.

foveolatus (E.Mey.) Stearn subsp. foveolatus

verrucosa (Willd.) Link = Olea europaea L. subsp. africana (Mill.) P.S.Green

Oligomeris (Resedaceae)

Olinia (Oliniaceae)

cymosa (L.) Thunb. = Olinia ventosa (L.) Cufod. usambarensis Gilg = Olinia rochetiana Juss.

Olyra (Poaceae)

Oncinotis (Apocynaceae)

inandensis J.M.Wood & M.S.Evans = Oncinotis tenuiloba Stapf

Oncoba (Flacourtiaceae)

kraussiana (Hochst.) Planch. = Xylotheca kraussiana Hochst.

Oncosiphon (Asteraceae)

Operculina (Convolvulaceae)

kentrocaulos (C.B.Clarke) Hallier f. = Merremia kentrocaulos (C.B.Clarke) Rendle

Ophioglossum (Ophioglossaceae)

engelmannii Prantl subsp. africanum Pocock = Ophioglossum polyphyllum A.Braun.

Ophrys (Orchidaceae)

bracteata L.f. = Satyrium bracteatum (L.f.) Thunb.

Oplismenus (Poaceae)

Opuntia (Cactaceae)

Orbea (Asclepiadaceae)

#### Orbeopsis (Asclepiadaceae)

Orchis (Orchidaceae)

foliosa Sw. = Habenaria epipactidea Rchb.f.

Oreosyce (Cucurbitaceae)

subsericea (Hook.f.) A.Meeuse = Oreosyce africana Hook.f.

Ormocarpum (Fabaceae)

affine De Wild. = Ormocarpum kirkii S.Moore discolor Vatke = Ormocarpum kirkii S.Moore mimosoides S.Moore = Ormocarpum kirkii S.Moore setosum Burtt Davy = Ormocarpum trichocarpum (Taub.) Engl.

Ornithogalum (Hyacinthaceae)

aurantiacum Baker = Ornithogalum multifolium Baker
brevifolium Leight. = Ornithogalum juncifolium Jacq.
caudatum Aiton = Ornithogalum longibracteatum Jacq.
comptonii Leight. = Ornithogalum juncifolium Jacq.
ecklonii Schltdl. = Ornithogalum tenuifolium F.Delaroche subsp.
tenuifolium

flavescens Jacq. = Ornithogalum dubium Houtt.

flavissimum Jacq. = Ornithogalum dubium Houtt.

inconspicuum Baker = Ornithogalum tenuifolium F.Delaroche subsp. tenuifolium

lacteum Jacq. = Ornithogalum conicum Jacq. subsp. conicum leptophyllum Baker = Ornithogalum juncifolium Jacq. miniatum Jacq. = Ornithogalum dubium Houtt.

nervosum Burch. = Scilla nervosa (Burch.) Jessop oliganthum Baker = Ornithogalum juncifolium Jacq.

pretoriense Baker = Ornithogalum tenuifolium F.Delaroche subsp.

 $\label{eq:continuous} revolutum \ sensu \ Ker \ Gawl., non \ Jacq. = Ornithogalum \ thyrsoides \ Jacq. \\ subulatum \ Baker = Ornithogalum \ juncifolium \ Jacq.$ 

virens Lindl. = Ornithogalum tenuifolium F.Delaroche subsp. tenuifolium

zeyheri Baker = Ornithogalum ornithogaloides (Kunth) Oberm.

#### Orobanche (Scrophulariaceae)

Orthanthera (Asclepiadaceae)

browniana Schinz = Orthanthera jasminiflora (Decne.) Schinz

Orthochilus (Orchidaceae)

welwitschii Rchb.f. = Eulophia welwitschii (Rchb.f.) Rolfe

Orthosiphon (Lamiaceae)

ambigiuus Bolus = Plectranthus ambigiuus (Bolus) Codd bracteosus (Benth.) Baker = Hemizygia bracteosa (Benth.) Briq. schinziamus Briq. = Hemizygia bracteosa (Benth.) Briq.

Orygia (Aizoaceae)

decumbens Forssk. = Corbichonia decumbens (Forssk.) Exell

Osmites (Asteraceae)

asteriscoides P.J.Bergius = Osmitopsis asteriscoides (P.J.Bergius) Less. bellidiastrum Thunb. = Osmitopsis osmitoides (Less.) K.Bremer dentata Thunb. = Osmitopsis dentata (Thunb.) K.Bremer lirisuta Less. = Osmitopsis afra (L.) K.Bremer leucantha (L.) Druce = Osmitopsis afra (L.) K.Bremer

Osmitopsis (Asteraceae)

asteriscoides (L.) Cass. = Osmitopsis asteriscoides (P.J.Bergius) Less. calva Gand. = Osmitopsis asteriscoides (P.J.Bergius) Less.

Osmunda (Osmundaceae)

schelpei Bobrov = Osmunda regalis L. transvaalensis Bobrov = Osmunda regalis L.

Osteospermum (Asteraceae)

acutifolium (Hutch.) Norl. = Dimorphotheca acutifolia Hutch.
arctotoides L.f. = Arctotis arctotoides (L.f.) O.Hoffm.
bipinnatum Thunb. = Garuleum bipinnatum (Thunb.) Less.
glaberrinum O.Hoffm. = Osteospermum imbricatum L. subsp. nervatum (DC.) Norl. var. nervatum
grandidentatum DC.

var. hispidum Harv. = Osteospermum grandidentatum DC. var. natalense Sch.Bip. = Osteospermum grandidentatum DC. jucundum (E.Phillips) Norl. = Dimorphotheca jucunda E.Phillips moniliferum L. = Chrysanthemoides monilifera (L.) Norl. subsp. monilifera nervatum DC. = Osteospermum imbricatum L. subsp. nervatum (DC.) Norl. var. nervatum

picridioides DC. = Tripteris aghillana DC. var. aghillana pinnatipartitum DC. = Euryops pinnatipartitus (DC.) B.Nord. pulchrum Norl. = Dimorphotheca acutifolia Hutch.

scariosum DC. var. scariosum = Tripteris aghillana DC. var. aghillana

Ostryoderris (Fabaceae)

stulılmannii (Taub.) Harms = Xeroderris stuhlmannii (Taub.) Mendonça & E.C.Sousa

Osyridicarpus (Santalaceae)

natalensis A.DC. = Osyridicarpus schimperianus (Hochst. ex A.Rich.) A.DC.

Osyris (Santalaceae)

abyssinica Hochst. ex A.Rich. = Osyris lanceolata Hochst. & Steud.

Otholobium (Fabaceae)

bracteolatum (Eckl. & Zeyh.) C.H.Stirt. see Psoralea bracteata L.

Othonna (Asteraceae)

aeonioides Dinter = Othonna furcata (Lindl.) Druce albicaulis Dinter = Hertia pallens (DC.) Kuntze coriifolia Sond. = Lopholaena coriifolia (Sond.) E.Phillips & C.A.Sm. disticha N.E.Br. = Lopholaena disticha (N.E.Br.) S.Moore multifida Thunb. = Euryops multifidus (Thunb.) DC. munita L.f. = Euryops munitus (L.f.) B.Nord. muschleriana Dinter = Hertia pallens (DC.) Kuntze pallens DC. = Hertia pallens (DC.) Kuntze scapigera Harv. = Othonna natalensis Sch.Bip. trifida L.f. = Euryops trifidus (L.f.) DC.

### Otoptera (Fabaceae)

Ottelia (Hydrocharitaceae)

Oxalis (Oxalidaceae)

cernua Thunb. = Oxalis pes-caprae L. var. pes-caprae galpinii Schltr. = Oxalis smithiana Eckl. & Zeyh. mairei R. Knuth ex Engl. nom. nud. = Oxalis pes-caprae L. var. pes-caprae

repens Thunb. = Oxalis corniculata L.

smithiana Eckl. & Zeyh. see Oxalis smithii Sond.

var. angustiloba Sond. see Oxalis smithii Sond. var. latiloba Sond. see Oxalis smithii Sond.

var. smithii see Oxalis smithii Sond.

Oxyanthus (Rubiaceae)

Oxygonum (Polygonaceae)

dregeanum Meisn. var. dregeanum = Oxygonum dregeanum Meisn. subsp. dregeanum

dregei Meisn. = Öxygonum dregeanum Meisn. subsp. dregeanum elongatum Dammer = Oxygonum sinuatum (Hochst. & Steud. ex Meisn.) Dammer

natalense Schltr. = Oxygonum dregeanum Meisn. subsp. dregeanum somalense Chiov. var. pterocarpum Chiov. = Oxygonum sinuatum (Hochst. & Steud. ex Meisn.) Dammer

Oxytenanthera (Poaceae)

Ozoroa (Anacardiaceae)

insignis (Delile) Kuntze var. reticulata (Baker f.) J.B.Gillett see Ozoroa insignis (Delile) Kuntze

reticulata (Baker f.) R.& A.Fern. = Ozoroa insignis Delile subsp. reticulata (Baker f.) J.B.Gillett

Pachycarpus (Asclepiadaceae)

grandiflorus (L.f.) E.Mey.

var. chrysanthus N.E.Br. = Pachycarpus grandiflorus (L.f.) E.Mey. var. grandiflorus

var. elatocarinatus N.E.Br. = Pachycarpus grandiflorus (L.f.) E.Mey. var. grandiflorus

inconstans N.E.Br. = Pachycarpus asperifolius Meisn.
rigidus E.Mey. var. tridens E.Mey. = Pachycarpus rigidus E.Mey.
validus (Schltr.) N.E.Br. = Pachycarpus asperifolius Meisn.

Pachycymbium (Asclepiadaceae)

Pachypodium (Apocynaceae)

#### Pachystigma (Rubiaceae)

humilis Bews = Pygmaeothamnus chamaedendrum (Kuntze) Robyns var. chamaedendrum

#### Paederia (Rubiaceae)

foetens (Hiern) K.Schum. = Paederia bojeriana (A.Rich.) Drake subsp. foetens (Hiern) Verdc.

#### Pahudia (Fabaceae)

quanzensis (Welw.) Prain = Afzelia quanzensis Welw.

#### Pandiaka (Amaranthaceae)

lanceolata (Schinz) C.B.Clarke = Cyathula lanceolata Schinz

#### Panicum (Poaceae)

coloratum L. var. makarikariense Gooss. = Panicum coloratum L. var. coloratum

sanguinale L. = Digitaria sanguinalis (L.) Scop.

#### Papaver (Papaveraceae)

#### Pappea (Sapindaceae)

capensis Eckl. & Zeyh. var. radkloferi (Schweinf. ex Radlk.) Schinz = Pappea capensis Eckl. & Zeyh.

fulva Conrath = Pappea capensis Eckl. & Zeyh. ugandensis Baker f. = Pappea capensis Eckl. & Zeyh.

#### Paraserianthes (Fabaceae)

#### Parinari (Chrysobalanaceae)

cliapelieri Baill. = Parinari curatellifolia Planch. ex Benth.
curatellifolia Planch. ex Benth. subsp. mobola (Oliv.) R.A.Graham
= Parinari curatellifolia Planch. ex Benth.
gardineri Hemsl. = Parinari curatellifolia Planch. ex Benth.
mobola Oliv. = Parinari curatellifolia Planch. ex Benth.

## Parkinsonia (Fabaceae)

#### Paropsia (Passifloraceae)

## Parthenium (Asteraceae)

#### Paspalum (Poaceae)

auriculatum J.& C.Presl = Paspalum scrobiculatum L.
commersonii Lam. = Paspalum scrobiculatum L.
orbiculare G.Forst. = Paspalum scrobiculatum L.
paspalodes (Michx.) Scribn. = Paspalum distichum L.
polystachyum R.Br. = Paspalum scrobiculatum L.

#### Passerina (Thymelaeaceae)

## Passiflora (Passifloraceae)

glabra = Passiflora suberosa L.

#### Pauletia (Fabaceae)

bowkeri (Harv.) A.Schmitz = Bauhinia bowkeri Harv.
galpinii (N.E.Br.) A.Schmitz = Bauhinia galpinii N.E.Br.
macrautha (Oliv.) A.Schmitz = Bauhinia petersiana Bolle subsp.
macrantha (Oliv.) Brummitt & J.H.Ross
tomentosa (L.) A.Schmitz = Bauhinia tomentosa L.

## Pavetta (Rubiaceae)

alexandrae Bremek. = Pavetta lanceolata Eckl. assimilis Sond.

var. pubescens Bremek. = Pavetta gardeniifolia A.Rich. var. subtomentosa K.Schum.

var. pubescens-brevituba Bremek. = Pavetta gardeniifolia A.Rich. var. subtomentosa K.Schum.

breyeri Bremek. = Pavetta gracilifolia Bremek. delagoensis Bremek. = Pavetta gracilifolia Bremek.

delagoensis Bremek. = Pavetta gracilifolia Bremek. haygarthii Bremek. = Pavetta cooperi Harv. & Sond.

heidelbergensis Bremek. = Pavetta gardeniifolia A.Rich. var. subtomentosa K.Schum.

obovata E.Mey. ex Harv. & Sond. = Pavetta revoluta Hochst. tristis Bremek. = Pavetta lanceolata Eckl. woodii Bremek. = Pavetta gracilifolia Bremek.

## Pavonia (Malvaceae)

baumii Gürke = Pavonia senegalensis (Cav.) Leistner fruticulosa Ulbr. = Pavonia leptocalyx (Sond.) Ulbr. litrsuta Guill. & Petr. = Pavonia senegalensis (Cav.) Leistner macrophylla E.Mey. ex Harv. = Pavonia burchellii (DC.) R.A.Dyer patens (Andrews) Chiov. = Pavonia burchellii (DC.) R.A.Dycr

#### Pechuel-Loeschea (Asteraceae)

Peddiea (Thymelaeaceae)

Peganum (Zygophyllaceae)

#### Pegolettia (Asteraceae)

#### Pelargonium (Geraniaceae)

aconitophyllum (Eckl. & Zeyh.) Steud. = Pelargonium luridum (Andrews) Sweet

alchemillifolium Salisb. = Pelargonium alchemilloides (L.) L'Hér. alchemilloides (L.) L'Hér.

var. aphanoides Harv. = Pelargonium alchemilloides (L.) L'Hér. var. dentatum Harv. = Pelargonium alchemilloides (L.) L'Hér. cordanum L'Hér. = Pelargonium cordifolium (Cav.) Curtis

var. lanatum (Thunb.) Harv. = Pelargonium cordifolium (Cav.) Curtis var. rubrocinctum (Link) Harv. = Pelargonium cordifolium (Cav.) Curtis

dissectum (Eckl. & Zeyh.) Harv. = Pelargonium aridum R.A.Dyer filicaule R. Knuth = Pelargonium grossularioides (L.) L'Hér. flabellifolium Harv. = Pelargonium luridum (Andrews) Sweet flavum (Burm.f.) L'Hér. = Pelargonium triste (L.) L'Hér. funarioides L'Hér. ex Harv. = Pelargonium minimum (Cav.) Willd. georgense R.Knuth = Pelargonium betulinum (L.) L'Hér. hollandii Leight. = Pelargonium pulverulentum Colvill ex Sweet incisum (Andrews) Willd. = Pelargonium abrotanifolium (L.f.) Jacq. internedium R.Knuth = Pelargonium graveolens L'Hér. karrooense R.Knuth = Pelargonium quercifolium (L.f.) L'Hér. lateripes L'Hér. = Pelargonium peltatum (L.) L'Hér. longiscapum Schltr. = Pelargonium luridum (Andrews) Sweet malvaefolium Jacq. = Pelargonium alchemilloides (L.) L'Hér. peltatum (L.) L'Hér. var. scutatum (Sweet) Harv. = Pelargonium peltatum (L.) L'Hér.

quercifolium sensu L'Hér. = Pelargonium panduriforme Eckl. & Zeyh. radula (Cav.) L'Hér. = Pelargonium radens H.E.Moore rehmannif Szyszyl. = Pelargonium luridum (Andrews) Sweet schlechteri R.Knuth = Pelargonium luridum (Andrews) Sweet sidaefolium (Thunb.) R.Knuth = Pelargonium sidoides DC. zeyheri Harv. = Pelargonium luridum (Andrews) Sweet

#### Peliostomum (Scrophulariaceae)

#### Pellaea (Pteridaceae)

consobrina (Kunze) Hook. = Cheilanthes quadripinnata (Forssk.) Kuhn hastata (L.f.) Link

var. hastata see Pellaea hastata L.f.) Link

var. minor (Kuntze) Schelpe see Pellaea hastata L.f.) Link involuta (Sw.) Baker = Cheilanthes involuta (Sw.) Schelpe & N.C.Anthony var. involuta

quadripinnata (Forssk.) Prantl = Cheilanthes quadripinnata (Forssk.) Kuhn

viridis (Forssk.) Prantl

var. glauca (Sim) Sim see Pellaea viridis (Forssk.) Prantl var. involuta (Sw.) Schelpe see Pellaea viridis (Forssk.) Prantl var. macrophylla (Kunze) Sim see Pellaea viridis (Forssk.) Prantl var. viridis see Pellaea viridis (Forssk.) Prantl

## Peltophorum (Fabaceae)

#### Penaea (Penaeaceae)

#### Pennisetum (Poaceae)

albicauda Stapf & C.E.Hubb. = Pennisetum glaucum (L.) R.Br.
americanum (L.) Leeke subsp. americanum = Pennisetum glaucum
(L.) R.Br.

echinurus (K.Schum.) Stapf & C.E.Hubb. = Pennisetum glaucum (L.) R.Br.

nigritarum (Schltdl.) T.Durand & Schinz = Pennisetum glaucum (L.) R.Br.

typlioides (Burm.f.) Stapf & C.E.Hubb. = Pennisetum glaucum (L.)
R.Br.

#### Pentacoilanthus (Mesembryanthemaceae)

expansus (L.) Rappa & Camarrone nom. inval. = Scelctium expansum (L.) L.Bolus

tortuosus (L.) Rappa & Camarrone nom. inval. = Sceletium tortuosum (L.) N.E.Br.

variabilis Harv. var. glaucescens Cruse ex Sond. see Pentanisia variabilis Harv.

angustifolia (Hochst.) Hochst. see Pentanisia variabilis Harv. prunelloides (Klotzsch ex Eckl. & Zeyh.) Walp.

subsp. *latifolia* (Hochst.) Verdc. see Pentanisia variabilis Harv. subsp. *prunelloides* see Pentanisia variabilis Harv.

#### Pentacoilanthus (cont.)

variabilis Harv.

var. intermedia Sond. see Pentanisia variabilis Harv. var. latifolia (Hochst.) Sond. see Pentanisia variabilis Harv.

Pentarrhinum (Asclepiadaceae)

Pentas (Rubiaceae)

Pentaschistis (Poaceae)

Pentodon (Rubiaceae)

Pentzia (Asteraceae)

globifera (Thunb.) Hutch. = Oncosiphon piluliferum (L.f.) Källersjö globifera Licht. ex Less. = Pentzia globosa Less. microcephala Dinter ex Range = Pentzia calva S.Moore

microcepitala Dinter ex Range = Pentzia caiva S.Moore
pilulifera (L.f.) Fourc. = Oncosiphon piluliferum (L.f.) Källersjö
suffruticosa (L.) Hutch. ex Merxm. = Oncosiphon suffruticosum (L.)
Källersjö
tanacetifolia (L.) Hutch. = Oncosiphon suffruticosum (L.) Källersjö

Peperomia (Piperaceae)

reflexa (L.f.) A.Dietr. = Peperomia tetraphylla (G.Forst.) Hook. & Am. var. capensis (Miq.) DC. = Peperomia tetraphylla (G.Forst.) Hook. & Am.

Pergularia (Asclepiadaceae)

daemia (Forssk.) Chiov. var. macrantha Chiov. = Pergularia daemia (Forssk.) Chiov. var. daemia

extensa N.E.Br. = Pergularia daemia (Forssk.) Chiov. var. daemia garipensis (E.Mey.) N.E.Br. = Pergularia daemia (Forssk.) Chiov. var. leiocarpa (K.Schum.) H.Huber

Periploca (Apocynaceae)

latifolia K.Schum. = Mondia whitei (Hook.f.) Skeels petersiana Vatke = Dregea macrantha Klotzsch sylvestris Retz. = Gymnema sylvestre (Retz.) Schult.

virgata Less. = Pentzia incana (Thunb.) Kuntze

Peristrophe (Acanthaceae)

bicalyculata (Retz.) Nees = Peristrophe paniculata (Forssk.) Brummitt caulopsila C.Presl = Peristrophe cernua Nees krebsii C.Presl = Peristrophe cernua Nees natalensis T.Anderson = Peristrophe cernua Nees oblonga Nees = Peristrophe cernua Nees

Perlebia (Fabaceae)

galpinii (N.E.Br.) A.Schmitz = Bauhinia galpinii N.E.Br.
macrantha (Oliv.) A.Schmitz = Bauhinia petersiana Bolle subsp.
macrantha (Oliv.) Brummitt & J.H.Ross

petersiana (Bolle) A.Schmitz = Bauhinia petersiana Bolle subsp. petersiana

Perotis (Poaceae)

Persica (Rosaceae)

vulgaris Mill. = Prunus persica (L.) Batsch

Persicaria (Polygonaceae)

senegalensis (Meisn.) Soják

forma *albotomentosa* (R.A.Graham) K.L.Wilson see Polygonum senegalense Meisn.

forma senegalensis see Polygonum senegalense Meisn.

Petroselinum (Apiaceae)

hortense Hoffm. = Petroselinum crispum (Mill.) A.W.Hill

Peucedanum (Apiaceae)

connatum E.Mey. = Peucedanum caffrum (Meisn.) E.Phillips cynorhiza Sond. = Peucedanum typicum (Eckl. & Zeyh.) B.L.Burtt schlechterianum H.Wolff = Peucedanum magalismontanum Sond. zeyheri Sond. = Peucedanum olifantianum (Koso-Pol.) M.Hiroe

Peyrousea (Asteraceae)

argentea Compton = Schistostephium umbellatum (L.f.) Bremer & Humphries

calycina DC. = Schistostephium umbellatum (L.f.) Bremer & Humphries

oxylepis DC. = Schistostephium umbellatum (L.f.) Bremer & Humphries

umbellata (L.f.) Fourc. = Schistostephium umbellatum (L.f.) Bremer & Humphries

Phacocapnos (Fumariaceae)

pruinosus (E.Mey.) Bernh. = Cysticapnos pruinosa (Bernh.) Lidén

Pharnaceum (Aizoaceae)

mucronatum Thunb. = Psammotropha mucronata (Thunb.) Fenzl var.

Phaseolus (Fabaceae)

schlechteri Harms = Decorsea schlechteri (Harms) Verdc.

Phaulopsis (Acanthaceae)

longifolia Thomson ex C.B.Clarke = Phaulopsis imbricata (Forssk.) Sweet subsp. imbricata

Phialodiscus (Sapindaceae)

unijugatus (Baker) Radlk. = Blighia unijugata Baker

Phlomis (Lamiaceae)

leonurus L. = Leonotis leonurus (L.) R.Br.
nepetifolia L. = Leonotis nepetifolia (L.) R.Br. var. nepetifolia
ocymifolia Burm.f. = Leonotis ocymifolia (Burm.f.) Iwarsson var.

ocymifolia

Phoenix (Arecaceae)

Phragmites (Poaceae)

communis Trin. = Phragmites australis (Cav.) Steud. vulgaris Crép = Phragmites australis (Cav.) Steud.

Phygelius (Scrophulariaceae)

Phyla (Verbenaceae)

Phyllanthus (Euphorbiaceae)

amapondensis Sim = Margaritaria discoidea (Baill.) G.L.Webster var. fagifolia (Pax) Radcl.-Sm.

discoideus (Baill.) Müll.Arg. = Margaritaria discoidea (Baill.) G.L.Webster var. discoidea

flacourtioides Hutch. = Margaritaria discoidea (Baill.) G.L. Webster var. nitida (Pax) Radcl.-Sm.

ovalis Sond. = Andrachne ovalis (Sond.) Müll.Arg.

virosus Roxb. ex Willd. = Flueggea virosa (Roxb. ex Willd.) Voigt subsp. virosa

woodii Hutch. = Phyllanthus meyerianus Müll.Arg

Phyllobolus (Mesembryanthemaceae)

tortuosus (L.) Bittrich = Sceletium tortuosum (L.) N.E.Br.

Phyllogeiton (Rhamnaceae)

discolor (Klotzsch) Herzog = Berchemia discolor (Klotzsch) Hemsl. zeyheri (Sond.) Suess. = Berchemia zeyheri (Sond.) Grubov

Phymaspermum (Asteraceae)

Phymatodes (Polypodiaceae)

scolopendria (Burm.f.) Ching nom. inval. = Phymatosorus scolopendria (Burm.f.) Pic.Serm.

Phymatosorus (Polypodiaceae)

Physalis (Solanaceae)

somnifera L. = Withania somnifera (L.) Dunal

Phytolacca (Phytolaccaceae)

abyssinica O.Hoffm. = Phytolacca dodecandra L'Hér. americana L. var. mexicana L. = Phytolacca octandra L. decandra L. = Phytolacca americana L. stricta O.Hoffm. = Phytolacca heptandra Retz.

Picris (Asteraceae)

Pilea (Urticaceae)

Piliostigma (Fabaceae)

Piloselloides (Asteraceae)

hirsuta (Forssk.) C.Jeffrey = Gerbera piloselloides (L.) Cass.

Pimpinella (Apiaceae)

Pinus (Pinaceae)

Piper (Piperaceae)

Pircunia (Phytolaccaceae)

abyssinica Moq. = Phytolacca dodecandra L'Hér. stricta Hoffm. = Phytolacca heptandra Retz.

Piriqueta (Turneraceae)

Pisonia (Nyctaginaceae)

Pisosperma (Cucurbitaceae)

capense Sond. = Kedrostis capensis (Sond.) A.Meeuse

Pistia (Araceae)

Pittosporum (Pittosporaceae)

abyssinicum Delile var. angolense Oliv. = Pittosporum viridiflorum Sims

antunesii Engl. = Pittosporum viridiflorum Sims
commutatum Putt. = Pittosporum viridiflorum Sims
floribundum Wight & Arn. = Pittosporum viridiflorum Sims
kruegeri Engl. = Pittosporum viridiflorum Sims
malosanum Baker = Pittosporum viridiflorum Sims
quartinianum Cufod. = Pittosporum viridiflorum Sims
sinense Desf. = Pittosporum viridiflorum Sims
viridiflorum Sims

subsp. malosanum (Baker) Cufod. = Pittosporum viridiflorum Sims subsp. quartinianum (Cufod.) Cufod. = Pittosporum viridiflorum Sims var. angolense (Oliv.) Cufod. = Pittosporum viridiflorum Sims var. commutatum (Putt.) Moeser = Pittosporum viridiflorum Sims var. kruegeri (Engl.) Moeser = Pittosporum viridiflorum Sims vosseleri Engl. = Pittosporum viridiflorum Sims

Pituranthos (Apiaceae)

burchellii (DC.) Benth. & Hook.f. ex Schinz = Deverra burchellii (DC.) Eckl. & Zeyh.

Pityrogramma (Pteridaceae)

Plantago (Plantaginaceae)

capillaris E.Mey. ex Decne. = Plantago cafra Decne. dregeana Decne. = Plantago major L.

Platycarpha (Asteraceae)

Plecostachys (Asteraceae)

Plectranthus (Lamiaceae)

baumii Gürke = Holostylon baumii (Gürke) G.Taylor coloratus E.Mey, ex Benth, p.p. = Plectranthus ambiguus (Bolus) Codd cooperi T.Cooke p.p. = Plectranthus grallatus Briq. densiflorus T.Cooke = Plectranthus cylindraceus Hochst. ex Benth. dregei Codd = Plectranthus ambiguus (Bolus) Codd glomeratus R.A.Dyer = Plectranthus cylindraceus Hochst. ex Benth. hirtus Benth. = Plectranthus madagascariensis (Pers.) Benth. var. madagascariensis

hylophilus non Gürke = Plectranthus laxiflorus Benth.
krookii Gürke ex Zahlbr. = Plectranthus grallatus Briq.
natalensis Gürke = Plectranthus ciliatus E.Mey. ex Benth.
forma glandulosa E.Phillips = Plectranthus grallatus Briq.
praetervisus Briq. = Plectranthus grallatus Briq.
spiciformis R.A.Dyer = Plectranthus cylindraceus Hochst. ex Benth.
tomentosus Benth. = Plectranthus hadiensis (Forssk.) Schweinf. ex

Spreng. var. tomentosus (Benth.) Codd transvaalensis Briq.

var. grandifolia T.Cooke = Plectranthus grallatus Briq. var. transvaalensis = Plectranthus grallatus Briq. villosus T.Cooke = Plectranthus cylindraceus Hochst. ex Benth. zatarhendi sensu Codd var. tomentosus (Benth.) Codd = Plectranthus

tenat sensu Codd var. tomentosus (Benth.) Codd = Piectrantius hadiensis (Forssk.) Schweinf. ex Spreng. var. tomentosus (Benth.) Codd

Plectronia (Rubiaceae)

chamaedendrum Kuntze = Pygmaeothamnus chamaedendrum (Kuntze) Robyns var. chamaedendrum

ciliata (Klotzsch) Sond. = Canthium ciliatum (Klotzsch) Kuntze junodii Burtt Davy = Psydrax livida (Hiern) Bridson mundiana (Cham. & Schltdl.) Pappe = Canthium mundianum Cham.

& Schltdl.

spinosa Klotzsch = Canthium spinosum (Klotzsch) Kuntze

ventosa L. = Olinia ventosa (L.) Cufod.

Pleiotaxis (Asteraceae)

Pleopeltis (Polypodiaceae)

Pleurostylia (Cclastraccac)

Plexipus (Verbenaceae)

pinnatifidus (L.f.) R.Fern.

var. pinnatifidus see Chascanum pinnatifidum (L.f.) E.Mey. var. racemosus (Schinz ex Moldenke) R.Fern. see Chascanum pinnatifidum (L.f.) E.Mey.

Plicosepalus (Loranthaceae)

acaciae-detinentis (Dinter) Danser = Plicosepalus kalachariensis (Schinz)
Danser

curviflorus sensu Balle = Plicosepalus kalachariensis (Schinz) Danser

Pluchea (Asteraceae)

leubnitziae (Kuntze) N.E.Br. = Pechuel-Loeschea leubnitziae (Kuntze) O.Hoffm.

Plumbago (Plumbaginaceae)

capensis Thunb. = Plumbago auriculata Lam.

Poa (Poaceae)

Podalyria (Fabaceae)

aurea (Aiton) Willd. = Calpurnia aurea (Aiton) Benth. subsp. aurea

Podocarpus (Podocarpaceae)

gracilior sensu Burtt Davy, non Pilg. = Podocarpus falcatus (Thunb.) R.Br. ex Mirb.

Pogonarthria (Poaceae)

Poinciana (Fabaceae)

gilliesii Wall. ex Hook. = Caesalpinia gilliesii (Wall. ex Hook.) Benth. pulcherrina L. = Caesalpinia pulcherrima (L.) Sw.

Poinsettia (Euphorbiaceae)

geniculata (Ortega) Klotzsch & Garcke = Euphorbia heterophylla L.

Poivrea (Combretaceae)

bracteosa Hochst. = Combretum bracteosum (Hochst.) Brandis ex Engl.

Pollichia (Illecebraceae)

Polycarpaea (Caryophyllaceae)

Polychaetia (Asteraceae)

pectidea DC. = Geigeria pectidea (DC.) Harv.

Polygala (Polygalaceae)

abyssinica sensu Gibbs = Polygala hottentotta C.Presl armata Chodat = Polygala leptophylla Burch.

beiliana Eckl. & Zeyh. p.p. = Muraltia muraltioides (Eckl. & Zeyh.) Levyns

chloroptera Chodat = Polygala serpentaria Eckl. & Zeyh. liamata Burtt Davy = Polygala uncinata E.Mey. ex Meisn.

muraltioides Eckl. & Zeyh. = Muraltia muraltioides (Eckl. & Zeyh.) Levyns

natalensis Chodat = Polygala serpentaria Eckl. & Zeyh.

oppositifolia L. = Polygala fruticosa P.J.Bergius

var. *latifolia* (Ker Gawl.) Harv. = Polygala fruticosa P.J.Bergius *pinifolia* Poir. = Polygala myrtifolia L.

rarifolia sensu Eyles = Polygala uncinata E.Mey. ex Meisn. rehmannii Chodat var. latipetala (N.E.Br.) Norl. = Polygala uncina-

rehnuannii Chodat var. latipetala (N.E.Br.) Norl. = Polygala uncina ta E.Mey. ex Meisn.

rogersii Burtt Davy = Polygala marensis Burtt Davy

speciosa sensu Burt Davy = Polygala virgata Thunb. var. decora (Sond.) Harv.

tenuifolia sensu Harv. p.p., non Willd. = Polygala rehmannii Chodat var. uncinata (Meisn.) Harv. = Polygala uncinata E.Mey. ex Meisn.

Polygonum (Polygonaceae)

capitatum Buch.-Ham. ex D.Don = Persicaria capitata (Buch.-Ham. ex D.Don) H.Gross

fagopyrum L. = Fagopyrum esculentum Moench

glutinosum Meisn. var. capensis Meisn. = Persicaria senegalensis (Meisn.) Soj k forma albotomentosa (R.A.Graham) K.L.Wil-

hydropiper L. = Persicaria hydropiper (L.) Spach

lanigeruu R.Br. var. africanum Mcisn. = Persicaria senegalensis (Meisn.) Soj k forma albotomentosa (R.A.Graham) K.L.Wilson

lapathifolium L.

subsp. *maculatum* (Gray) Dyer & Trimen = Persicaria lapathifolia (L.) Gray
var. *maculatum* Dyer & Trimen = Persicaria lapathifolia (L.) Gray

Polygonum (cont.)

limbatun Meisn. = Persicaria limbata (Meisn.) H.Hara piltferun Tikovsky = Persicaria limbata (Meisn.) H.Hara salicifolium Willd. = Persicaria serrulata (Lag.) Webb & Moq. schinzii C.H.Wright = Persicaria limbata (Meisn.) H.Hara senegalense Meisn.

forma *albotomentosum* R.A.Graham see Polygonum senegalense Meisn.

subsp. albotonuentosum (R.A.Graham) Germish. see Polygonum senegalense Meisn.

subsp. senegalense see Polygonum senegalense Meisn. serrulatum Lag. = Persicaria serrulata (Lag.) Webb & Moq. setosulum A.Rich. = Persicaria setosula (A.Rich.) K.L.Wilson

Polypodium (Polypodiaceae)

lanceolatum L. = Pleopeltis macrocarpa (Bory ex Willd.) Kaulf.

Polystachya (Orchidaceae)

glaberrima Schltr. = Polystachya ottoniana Rchb.f. natalensis Rolfe = Polystachya transvaalensis Schltr.

Polystichum (Dryopteridaceae)

capensis Sond. ex Harv. = Polystachya ottoniana Rchb.f.
ammifolium (Poir.) C.Chr. = Polystichum alticola Schelpe & N.C.Anthony

concreta (Jacq.) Garay & Sweet p.p. = Polystachya modesta Rchb.f. concreta (Jacq.) Garay & Sweet p.p. = Polystachya tessellata Lindl. lucidum sensu Schelpe, non (Burm.f.) Bech. = Polystichum pungens (Kaulf.) C.Presl

pisobulbon Kraenzl. = Polystachya ottoniana Rchb.f.

Pontederia (Pontederiaceae)

Popowia (Annonaceae)

caffra (Sond.) Benth. = Monanthotaxis caffra (Sond.) Verdc.
obovata (Benth.) Engl. & Diels = Friesodielsia obovata (Benth.)
Verdc.

Populus (Salicaceae)

Portulaca (Portulacaceae)

crocodilorum Poelln. = Portulaca kermesina N.E.Br. oleracea L.

subsp. sylvestris (DC.) Thell. = Portulaca oleracea L. var. opposita Poelln. = Portulaca oleracea L. walteriana Poelln. = Portulaca quadrifida L.

Portulacaria (Portulacaceae)

Potamogeton (Potamogetonaceae)

natans sensu Thunb., non L. = Potamogeton thunbergii Cham. & Schltdl.

Pouteria (Sapotaceae)

magalismontana (Sond.) A.Meeuse = Englerophytum magalismontanum (Sond.) T.D.Penn.

natalensis (Sond.) A.Meeuse = Englerophytum natalense (Sond.) T.D.Penn.

Pouzolzia (Urticaceae)

liypoleuca Wedd. = Pouzolzia mixta Solms

Printzia (Asteraceae)

Priva (Verbenaceae)

abyssinica Jaub. & Spach = Priva cordifolia (L.f.) Druce var. abyssinica (Jaub. & Spach) Moldenke

leptostacliya H.Pearson ex C.A.Sm. = Priva meyeri Jaub. & Spach var. meyeri

Proboscidea (Martyniaceae)

Prosopis (Fabaceae)

elephantina (Burch.) E.Mey. = Elephantorrhiza elephantina (Burch.) Skeels

elephantorrhiza (DC.) Spreng. = Elephantorrhiza elephantina (Burch.) Skeels

juliflora auct. non (Sw.) DC. = Prosopis glandulosa Torr. var. glandulosa

Protasparagus (Asparagaceae)

africanus (Lam.) Oberm. = Asparagus africanus Lam. aspergillus (Jessop) Oberm. = Asparagus aspergillus Jessop

buchananii (Baker) Oberm. = Asparagus buchananii Baker capensis (L.) Oberm. = Asparagus capensis L. var capensis cooperi (Baker) Oberm. = Asparagus cooperi Baker falcatus (L.) Oberm. = Asparagus falcatus L. laricinus (Burch.) Oberm. = Asparagus Iaricinus Burch. macowanii (Baker) Oberm. = Asparagus macowanii Baker microraphis (Kunth) Oberm. = Asparagus microraphis (Kunth) Baker mucronatus (Jessop) Oberm. = Asparagus mucronatus Jessop nelsii (Schinz) Oberm. = Asparagus nelsii Schinz plumosus (Baker) Oberm. = Asparagus plumosus Baker racemosus (Willd.) Oberm. = Asparagus racemosus Willd. retrofractus (L.) Oberm. = Asparagus retrofractus L. schroederi (Engl.) Oberm. = Asparagus schroederi Engl. setaceus (Kunth) Oberm. = Asparagus setaceus (Kunth) Jessop spinescens (Steud. ex Roem. & Schult.) Oberm. = Asparagus spinescens Steud. ex Roem. & Schult. stellatus (Baker) Oberm. = Asparagus stellatus Baker

stellatus (Baker) Oberm. = Asparagus stellatus Baker stipulaceus (Lam.) Oberm. = Asparagus stipulaceus Lam. striatus (L.f.) Oberm. = Asparagus striatus (L.f.) Thunb. staveolens (Burch.) Oberm. = Asparagus suaveolens Burch. subulatus (Thunb.) Oberm. = Asparagus subulatus Thunb. virgatus (Baker) Oberm. = Asparagus virgatus Baker

Protea (Proteaceae)

abyssinica Willd. = Protea gaguedi J.F.Gmel. arborea Houtt. = Protea nitida Mill. bolusii E.Phillips = Protea caffra Meisn. subsp. caffra chrysolepis Engl. & Gilg = Protea gaguedi J.F.Gmel. doddii E.Phillips = Protea simplex E.Phillips flanaganii E.Phillips = Protea simplex E.Phillips fulva Tausch = Protea lepidocarpodendron (L.) L. grandiflora Thunb. = Protea nitida Mill.

hirta Klotzsch, non L., nom. illegit. = Protea welwitschii Engl. subsp. welwitschii

subsp. glabrescens Beard = Protea welwitschii Engl. subsp. welwitschii

incana Hort. ex Meisn. = Protea roupelliae Meisn. subsp. roupelliae lepidocarpodendron (L.) L. var. villosa E.Phillips = Protea lepidocarpodendron (L.) L.

mellifera Thunb. = Protea repens (L.) L.

var. albiflora Andrews = Protea repens (L.) L.
multibracteata E.Phillips = Protea caffra Meisn. subsp. caffra
rhodantha Hook f. = Protea caffra Meisn. subsp. caffra
speciosa (L.) L. var. angustata Meisn. = Protea speciosa (L.) L.
transvaalensis E.Phillips = Protea simplex E.Phillips
trigona E.Phillips = Protea gaguedi J.F.Gmel.
welwitschii Engl.

subsp. *glabrescens* (Beard) Beard = Protea welwitschii Engl. subsp. welwitschii

subsp. liirta Beard = Protea welwitschii Engl. subsp. welwitschii

Protium (Burseraceae)

africanum Harv. = Commiphora harveyi (Engl.) Engl.

Protorhus (Anacardiaceae)

Prunella (Lamiaceae)

Prunus (Rosaceae)

amygdalus (L.) Batsch = Prunus persica (L.) Batsch

Psammotropha (Aizoaceae)

androsacea Fenzl = Psammotropha mucronata (Thunb.) Fenzl var. mucronata

var. enervis Fenzl = Psammotropha mucronata (Thunb.) Fenzl var. mucronata

breviscapa Burtt Davy = Psammotropha myriantha Sond.

Psathurochaeta (Asteraceae)

dregei DC. = Melanthera scandens (Schumach. & Thonn.) Roberty subsp. dregei (DC.) Wild

Pseudarthria (Fabaceae)

Pseudechinolaena (Poaceae)

Pseudocassine (Celastraceae)

transvaalensis (Burtt Davy) Bredell = Elaeodendron transvaalense (Burtt Davy) R.H.Archer

Pseudoconyza (Asteraceae)

#### Pseudognaphalium (Asteraceae)

Pseudolachnostylis (Euphorbiaceae)

dekindtii Pax = Pseudolachnostylis maprouneifolia Pax var. dekindtii (Pax) Radel.-Sm.

Psiadia (Asteraceae)

aparine Muschl. = Psiadia punctulata (DC.) Oliv. & Hiern ex Vatke
 arabica Jaub. & Spach = Psiadia punctulata (DC.) Oliv. & Hiern ex Vatke

resiniflua (Hochst. & Steud. ex DC.) Schweinf. & Asch. = Psiadia punctulata (DC.) Oliv. & Hiern ex Vatke vernicosa Schinz = Psiadia punctulata (DC.) Oliv. & Hiern ex Vatke

Psidium (Myrtaceae)

Psilocaulon (Mesembryanthemaceae)

absimit N.E.Br. = Psilocaulon coriarum (Burch. ex N.E.Br.) N.E.Br. kuntzei (Schinz) Dinter & Schwantes = Brownanthus kuntzei (Schinz) lhlenf. & Bittrich

Psilothonna (Asteraceae)

speciosa (Pillans) E.Phillips = Steirodiscus speciosus (Pillans) B.Nord.

Psilotrichum (Amaranthaceae)

africanum Oliv. = Psilotrichum scleranthum Thwaites

Psoralea (Fabaceae)

axillaris Eckl. & Zeyh. = Psoralea glaucina Harv. bracteata L.

var. bracteolata (Eckl. & Zeyh.) Harv. see Psoralea bracteata L. var. brevibracteata E.Mey. see Psoralea bracteata L. decidua P.J.Bergius = Psoralea aphylla L. decumbens Aiton = Otholobium decumbens (Aiton) C.H.Stirt. linearis Burm.f. = Aspalathus linearis (Burm.f.) R.Dahlgren obtusifolia DC. = Cullen obtusifolia (DC.) C.H.Stirt. ononoides Lam. = Otholobium decumbens (Aiton) C.H.Stirt. polysticta Benth. ex Harv. = Otholobium polystictum (Benth. ex Harv.) C.H.Stirt.

Psychotria (Rubiaceae)

Psydrax (Rubiaceae)

Ptaeroxylon (Ptaeroxylaceae)

utile Eckl. & Zeyh. = Ptaeroxylon obliquum (Thunb.) Radlk.

Pteleopsis (Combretaceae)

Pteridium (Dennstaedtiaceae)

Pteris (Pteridaceae)

Pterocarpus (Fabaceae)

bussei Harms = Pterocarpus angolensis DC.

Pterocelastrus (Celastraceae)

galpinii Loes. = Pterocelastrus echinatus N.E.Br. litoralis Walp. = Pterocelastrus tricuspidatus (Lam.) Sond. rehmamii Davidson = Pterocelastrus echinatus N.E.Br. stenopterus Walp. = Pterocelastrus tricuspidatus (Lam.) Sond. tetrapterus Walp. = Pterocelastrus tricuspidatus (Lam.) Sond. variabilis sensu Sim = Pterocelastrus echinatus N.E.Br.

Pterodiscus (Pedaliaceae)

Pterolobium (Fabaceae)

exosum (J.F.Gmel.) Baker f. = Pterolobium stellatum (Forssk.) Brenan lacerans R.Br. = Pterolobium stellatum (Forssk.) Brenan

Pteronia (Asteraceae)

bromoides S.Moore = Pteronia lucilioides DC. geigerioides Muschl. ex Dinter = Athanasia minuta (L.f.) Källersjö subsp. minuta

gymnocline E.Mey. = Pteronia lucilioides DC.

minuta L.f. = Athanasia minuta (L.f.) Källersjö subsp. minuta quadrifaria Dinter = Pteronia lucilioides DC. roesemaniana Dinter ex Mcrxm. = Pteronia lucilioides DC.

viscosa DC. = Pteronia adenocarpa Harv.

Pterothrix (Asteraceae)

Pterygodium (Orchidaceae)

Pterygodium nigrescens (Sond.) Schltr. = Corymborkis corymbis Thouars

Pulicaria (Asteraceae)

capensis DC. = Pulicaria scabra (Thunb.) Druce

Pulsatilla (Ranunculaceae)

caffra Eckl. & Zeyh. = Anemone caffra (Eckl. & Zeyh.) Harv.

Punica (Punicaceae)

Pupalia (Amaranthaceae)

alopecurus Fenzl ex Drège = Cyathula cylindrica Moq. var. cylindrica atropurpurea (Lam.) Moq. = Pupalia lappacea (L.) A.Juss. var. lappacea

natalensis Sond. = Cyathula natalensis Sond.

orthacantha Hochst. ex Asch. = Cyathula orthacantha (Hochst. ex Asch.) Schinz

remotiflora Moq. = Sericorema remotiflora (Hook.f.) Lopr.

Pycnostachys (Lamiaceae)

holophylla Briq. = Pycnostachys reticulata (E.Mey.) Benth.
pubescens Gürke = Pycnostachys urticifolia Hook.
purpurascens Briq. = Pycnostachys reticulata (E.Mey.) Benth.
reticulata (E.Mey.) Benth. var. angustifolia Benth. = Pycnostachys
reticulata (E.Mey.) Benth.

schlechteri Briq. = Pycnostachys reticulata (E.Mey.) Benth.

Pycreus (Cyperaceae)

lanceus Turrill = Pycreus nitidus (Lam.) J.Raynal umbrosus Nees = Pycreus nitidus (Lam.) J.Raynal

Pygeum (Rosaceae)

africanum Hook.f. = Prunus africana (Hook.f.) Kalkman

Pygmaeothamnus (Rubiaceae)

Pyrenacantha (Icacinaceae)

Quaqua (Asclepiadaceae)

Quartinia (Fabaceae)

abyssinica A.Rich. = Pterolobium stellatum (Forssk.) Brenan

Quercus (Fagaceae)

Rabiea (Mesembryanthemaceae)

Radyera (Malvaceae)

Rafnia (Fabaceae)

retroflexa b. Thunb. ex Kies = Cyclopia sessiliflora Eckl. & Zeyh.

Randia (Rubiaceae)

kraussii Harv. = Catunaregam spinosa (Thunb.) Tirveng. subsp. spinosa rudis E.Mey. ex Harv. = Coddia rudis (E.Mey. ex Harv.) Verdc.

Rangaeris (Orchidaceae)

Ranunculus (Ranunculaceae)

pinnatus Poir. = Ranunculus multifidus Forssk. pubescens Thunb. = Ranunculus multifidus Forssk.

Rapanea (Myrsinaceae)

Raphanocarpus (Cucurbitaceae)

boivinii (Baill.) Chiov. = Momordica boivinii Baill. tuberosus Dinter = Momordica boivinii Baill.

Raphanus (Brassicaceae)

Raphionacme (Periplocaceae)

dinteri Schltr. ex Schinz = Raphionacme burkei N.E.Br.
divaricata Harv. = Raphionacme hirsuta (E.Mey.) R.A.Dyer ex
E.Phillips

Rapuntium (Lobeliaceae)

dregeanum C.Presl = Lobelia dregeana (C.Presl) A.DC.

Rauvolfia (Apocynaceae)

natalensis Sond. = Rauvolfia caffra Sond.

Reichardia (Fabaceae)

decapetala Roth = Caesalpinia decapetala (Roth) Alston

Rescda (Resedaceae)

dregeana C.Presl = Oligomeris dregeana (Müll.Arg.) Müll.Arg.

Resedella (Resedaceae)

dregeana Müll.Arg. = Oligomeris dregeana (Müll.Arg.) Müll.Arg.

Restio (Restionaceae)

sieberi Kunth = Ischyrolepis sieberi (Linder) Kunthy

Rhamnus (Rhamnaceae)

zeyheri Sond. = Berchemia zeyheri (Sond.) Grubov

Rhamphicarpa (Scrophulariaceae)

montana N.E.Br. = Cycnium tubulosum (L.f.) Engl. tubulosa (L.f.) Benth. = Cycnium tubulosum (L.f.) Engl.

Rhigozum (Bignoniaceae)

linifolium S.Moore = Rhigozum brevispinosum Kuntze spinosum Burch. ex Sprague = Rhigozum brevispinosum Kuntze

Rhipidolossum (Orchidaceae)

gerrardii (Rchb.f.) Schltr. = Diaphananthe xanthopollinia (Rchb.f.) Summerh.

peglerae (Bolus) Schltr. = Diaphananthe xanthopollinia (Rchb.f.) Summerh.

xantliopollinium (Rchb.f.) Schltr. = Diaphananthe xanthopollinia (Rchb.f.) Summerh.

Rhipsalis (Cactaceae)

Rhizophora (Rhizophoraceae)

Rhoicissus (Vitaceae)

capensis (Willd.) Planch. = Rhoicissus tomentosa (Lam.) Wild & R.B. Drumm.

cirrhiflora (L.f.) Gilg & M.Brandt p.p. = Rhoicissus digitata (L.f.) Gilg & M.Brandt

cirrhiflora sensu Gilg & M.Brandt p.p. excl. syn. Rhus cirrhiflora L. = Rhoicissus tridentata (L.f.) Wild & R.B.Drumm. subsp. tri-

cuneifolia (Eckl. & Zeyh.) Planch. = Rhoicissus tridentata (L.f.) Wild & R.B.Drumm. subsp. cuneifolia (Eckl. & Zeyh.) Urton cymbifolius C.A.Sm. = Rhoicissus revoilii Planch.

erythrodes (Fresen.) Planch. = Rhoicissus tridentata (L.f.) Wild & R.B.Drumm. subsp. cuneifolia (Eckl. & Zeyh.) Urton schlechteri Gilg & M.Brandt = Rhoicissus revoilii Planch.

Rhus (Anacardiaceae)

amerina Meikle = Rhus leptodictya Diels

baurii Schönland = Rhus pyroides Burch. var. pyroides chirendensis Baker f. forma legatii (Schönland) R.& A.Fern. = Rhus

chirindensis Baker f. crispa (Harv. ex Engl.) Schönland = Rhus gueinzii Sond.

dentata Thunb.

var. dentata forma sparsepilosa R.Fern. = Rhus dentata Thunb. var. fulvescens (Engl.) Burtt Davy = Rhus divaricata Eckl. & Zeyh. var. parvifolia (Harv. ex Sond.) Schönland = Rhus dentata Thunb. var. parvifolia Eckl. & Zeyh.

forma parvifolia = Rhus dentata Thunb.

forma villosissima R.Fern. = Rhus dentata Thunb.

var. puberula Sond.

forma glabra (Schönland) R.Fern. = Rhus dentata Thunb. forma pilosissima (Engl.) R.Fern. = Rhus dentata Thunb. forma puberula = Rhus dentata Thunb.

discolor E.Mey. ex Sond.

forma grandifolia (Engl.) Schönland = Rhus discolor E.Mey. ex Sond.

forma latifolia Schönland = Rhus discolor E.Mey. ex Sond. forma villosissima (Engl.) Schönland = Rhus discolor E.Mey. ex Sond.

var. villosissima (Engl.) Burtt Davy forma intermedia Burtt Davy = Rhus discolor E.Mey. ex Sond.

glaucovirens Engl. = Rhus zeyheri Sond.

grandifolia Engl. = Rhus discolor E.Mey. ex Sond. gueinzii sensu Schönland, non Sond. = Rhus leptodictya Diels kirkii Oliv.

var. kwangoensis Van der Veken = Rhus kirkii Oliv.

var. polyneura (Engl. & Gilg) R.& A.Fern. = Rhus kirkii Oliv. laevigata L. var. atomaria (Jacq.) R.Fern. = Rhus laevigata L. var. laevigata forma laevigata

legatii Schönland = Rhus chirindensis Baker f.

longifolia (Bernh.) Sond. = Protorhus longifolia (Bernh.) Engl. margaretae Burtt Davy = Rhus rigida Mill. var. margaretae Burtt Davy ex Moffett

mucronata Thunb. = Rhus laevigata L. var. laevigata forma laevigata var. atomaria (Jacq.) Schönland = Rhus laevigata L. var. laevigata forma laevigata

var. laevigata (L.) Schönland = Rhus laevigata L. var. laevigata forma laevigata

paniculosa Sond. = Ozoroa paniculosa (Sond.) R.& A.Fern. var. paniculosa

polyneura Engl. & Gilg

var. hylophila Engl. & Gilg = Rhus kirkii Oliv.

var. polyneura = Rhus kirkii Oliv.

puberula Eckl. & Zeyh. = Rhus pyroides Burch. var. pyroides pyroides Burch.

var. puberula (Eckl. & Zeyh.) Schönland = Rhus pyroides Burch. var. pyroides

var. transvaalensis Schönland = Rhus pyroides Burch. var. gracilis (Engl.) Burtt Davy

quartiniana A.Rich.

var. acutifoliata (Engl.) Meikle = Rhus quartiniana A.Rich. var. quartiniana

var. zambesiensis R.& A.Fern. = Rhus quartiniana A.Rich. var. quartiniana

rhombocarpa R.& A.Fern. = Rhus leptodictya Diels simii Schönland = Rhus gueinzii Sond.

var. lydenburgensis Schönland = Rhus gueinzii Sond. sonderi Engl.

var. glaberrima Engl. = Rhus dentata Thunb.

var. pilosissima Engl. = Rhus dentata Thunb.

spinescens Diels = Rhus gueinzii Sond.

thunbergii (Thunb.) Hook. = Heeria argentea (Thunb.) Meisn. undulata Jacq

var. burchellii (Sond.) Schönland = Rhus burchellii Sond. ex Engl. var. celastroides (Sond.) Schönland p.p. = Rhus undulata Jacq. var. genuina Schönland

forma contracta Schönland = Rhus undulata Jacq.

forma excisa (Thunb.) Schönland = Rhus undulata Jacq.

forma undulata Schönland = Rhus undulata Jacq.

var. tricrenata (Engl.) R.Fern. = Rhus burchellii Sond. ex Engl. var. undulata Schönland forma contracta (Schönland) R.Fern. = Rhus undulata Jacq.

var. undulata Schönland forma excisa (Thunb.) R.Fern. = Rhus undulata Jacq.

villosissima Engl. = Rhus discolor E.Mey. ex Sond.

viminalis Aiton = Rhus lancea L.f.

viminalis sensu Schönland, auct. mult., non Aiton nec Vahl = Rhus pendulina Jacq.

viminalis Vahl non Aiton = Rhus laevigata L. var. laevigata forma laevigata

vulgaris Meikle = Rhus pyroides Burch. var. pyroides zeyheri Sond. var. parvifolia Burtt Davy = Rhus zeyheri Sond.

Rhvnchelvtrum (Poaceae)

nerviglume (Franch.) Chiov. = Melinis nerviglumis (Franch.) Zizka nyassanum (Mez) Stapf & C.E.Hubb. = Melinis nerviglumis (Franch.) Zizka

ramosum Stapf & C.E.Hubb. = Melinis nerviglumis (Franch.) Zizka rhodesianum (Rendle) Stapf & C.E.Hubb. = Melinis nerviglumis (Franch.) Zizka

setifolium (Stapf) Chiov. = Melinis nerviglumis (Franch.) Zizka

Rhynchosia (Fabaceae)

amatymbica Eckl. & Zeyh. = Rhynchosia adenodes Eckl. & Zeyh. cajanoides Guill. & Perr. = Eriosema psoraleoides (Lam.) G.Don congestiflora Schinz = Rhynchosia caribaea (Jacq.) DC.

cyanosperma Baker = Rhynchosia hirta (Andrews) Meikle & Verdc. gibba E.Mey. = Rhynchosia caribaea (Jacq.) DC

hirsuta Schinz = Rhynchosia venulosa (Hiern) K.Schum.

monophylla Schltr. var. eylesii Baker f. = Rhynchosia monophylla Schltr.

prostrata Suess. = Rhynchosia monophylla Schltr. reptans Suess. = Rhynchosia monophylla Schltr.

sigmodes Benth. ex Harv. = Rhynchosia monophylla Schltr.

Rhynchospora (Cyperaceae)

aurea Vahl = Rhynchospora corymbosa (L.) Britton spectabilis Hochst. = Rhynchospora corymbosa (L.) Britton

Richardia (Araceae)

africana Kunth = Zantedeschia aethiopica (L.) Spreng. albomaculata Hook. = Zantedeschia albomaculata (Hook.) Baill. subsp. albomaculata

angustiloba Schott = Zantedeschia albomaculata (Hook.) Baill. subsp. albomaculata

#### Richardia (cont.)

melanoleuca Hook.f. = Zantedeschia albomaculata (Hook.) Baill. subsp. albomaculata

#### Richardsonia (Rubiaceae)

brasiliensis (Gomes) Hayne = Richardia brasiliensis Gomes scabra (L.) A.St.-Hil. p.p. = Richardia scabra L.

#### Ricinodendron (Euphorbiaceae)

rautanenii Schinz = Schinziophyton rautanenii (Schinz) Radel.-Sm.

#### Ricinus (Euphorbiaceae)

Rinorea (Violaceae)

#### Riocreuxia (Asclepiadaceae)

longiflora K.Schum. = Ceropegia stenantha K.Schum. torulosa Decne

var. longidens N.E.Br. = Riocreuxia torulosa Decne.

var. obsoleta N.E.Br. = Riocreuxia torulosa Decne. var. tomentosa N.E.Br. = Riocreuxia torulosa Decne.

#### Rivina (Phytolaccaceae)

## Robinia (Fabaceae)

subdecandra L'Hér. = Calpurnia aurea (Aiton) Benth. subsp. aurea uliginosa Willd. = Derris trifoliata Lour.

#### Roella (Campanulaceae)

Rogeria (Pedaliaceae)

#### Rohria (Asteraceae)

carlinoides Vahl = Berkheya carlinoides (Vahl) Willd. decurrens Thunb. = Berkheya decurrens (Thunb.) Willd.

### Romulea (Iridaceae)

campanuloides Harms

var. campanuloides see Romulea campanuloides Harms var. gigantea M.P.de Vos see Romulea campanuloides Harms camerooniana Baker see Romulea campanuloides Harms

#### Rondeletia (Rubiaceae)

febrifuga Afzel. ex G.Don = Crossopteryx febrifuga (Afzel. ex G.Don) Benth.

#### Rorippa (Brassicaceae)

Rosmarinus (Lamiaceae)

#### Rothmannia (Rubiaceae)

Rottboellia (Poaceae)

exaltata L.f. = Rottboellia cochinchinensis (Lour.) Clayton

#### Rourea (Connaraceae)

#### Royena (Ebenaceae)

decidua Burch. = Diospyros lycioides Desf. subsp. lycioides galpinii Hiern = Diospyros galpinii (Hiern) De Winter glabra L. = Diospyros glabra (L.) De Winter

guerkei Kuntze = Diospyros lycioides Desf. subsp. guerkei (Kuntze) De Winter

liirsuta L. = Diospyros austro-africana De Winter var. austroafricana

var. rubriflora De Winter see Royena hirsuta L.

lucida L. = Diospyros whyteana (Hiern) F.White

var. whyteana (Hiern) De Winter & Brenan = Diospyros whyteana (Hiern) F.White

lycioides (Desf.) A.DC. = Diospyros lycioides Desf. subsp. lycioides subsp. guerkei (Kuntze) De Winter = Diospyros lycioides Desf. subsp. guerkei (Kuntze) De Winter

subsp. sericea (Bernh.) De Winter = Diospyros lycioides Desf. subsp. sericea (Bernh.) De Winter

macrophylla E.Mey. ex A.DC. = Euclea natalensis A.DC. subsp. natalensis

pallens Thunb. = Diospyros pallens (Thunb.) F. White

pentandra Gürke = Catunaregam spinosa (Thunb.) Tirveng. subsp. spinosa

sericea Bernh. = Diospyros lycioides Desf. subsp. sericea (Bernh.)

villosa L. = Diospyros villosa (L.) De Winter var. villosa whyteana Hiern = Diospyros whyteana (Hiern) F.White

## Rubia (Rubiaceae)

conotricha Gand. = Rubia cordifolia L. subsp. conotricha (Gand.) Verdc.

petiolaris DC. var. heterophylla Sond. = Rubia horrida (Thunb.) Puff petiolaris DC. var. isophylla Sond. = Rubia petiolaris DC.

adolfi-friedericii Engl. = Rubus apetalus Poir. var. apetalus var. rubristylus Gust. = Rubus apetalus Poir. var. apetalus

atrocoeruleus Gust. = Rubus rigidus Sm.

bergii Eckl. & Zeyh. = Rubus fruticosus L.

chrysocarpus Mundt = Rubus rigidus Sm.

comintanus Blanco = Rubus rosifolius Sm.

commersonii Poir. = Rubus rosifolius Sm.

discolor E.Mey. = Rubus rigidus Sm.

ecklonii Focke = Rubus apetalus Poir. var. apetalus

exsuccus Steud. = Rubus apetalus Poir. var. apetalus

fruticosus Eckl. & Zeyh. = Rubus fruticosus L.

inedulis Rolfe = Rubus rigidus Sm.

interjungens Gust. = Rubus apetalus Poir. var. apetalus

jamaicensis Blanco = Rubus rosifolius Sm.

kinginsis Engl. = Rubus pinnatus Willd.

mundtii Cham. & Schltdl. = Rubus rigidus Sm.

pappei Eckl. & Zeyh. = Rubus pinnatus Willd.

pinnatiformis Gust. = Rubus apetalus Poir. var. apetalus pinnatus Willd.

subsp. afrotropicus Engl. = Rubus pinnatus Willd.

var. afrotropicus (Engl.) Gust. = Rubus pinnatus Willd.

var. defensus Gust. = Rubus pinnatus Willd.

var. subglandulosus (Gust.) R.A.Graham = Rubus pinnatus Willd. rigidus Sm.

var. buchananii Focke = Rubus rigidus Sm.

var. chrysocarpus (Mundt) Focke = Rubus rigidus Sm.

var. incisus Gust. = Rubus rigidus Sm.

var. mundtii (Cham. & Schltdl.) Focke = Rubus rigidus Sm.

#### Ruellia (Acanthaceae)

imbricata Forssk. = Phaulopsis imbricata (Forssk.) Sweet subsp. imbricata

ovata C.B.Clarke p.p. = Ruellia cordata Thunb.

radicans Hochst. ex Rich. = Dyschoriste radicans (Hochst. ex A.Rich.)

setigera Pers. = Chaetacanthus setiger (Pers.) Lindl

spinescens Thunb. = Aptosimum spinescens (Thunb.) Weber (Scrophulariaceae)

## Rumex (Polygonaceae)

angiocarpus Murb. = Rumex acetosella L. subsp. angiocarpus (Murb.) Murb.

camptodon Rech.f. = Rumex bequaertii De Wild.

ecklonianus Meisn. = Rumex lanceolatus Thunb.

ecklonii Meisn. = Rumex lanceolatus Thunb.

linearis Campd. = Rumex lanceolatus Thunb.

meyeri Meisn. = Rumex lanceolatus Thunb. meyerianus Meisn. = Rumex lanceolatus Thunb.

natalensis Dammer = Rumex woodii N.E.Br.

nepalensis C.H.Wright = Rumex steudelii Hochst. ex A.Rich. sagittatus Thunb.

var. latilobus Meisn. = Rumex sagittatus Thunb. var. megalotys Meisn. = Rumex sagittatus Thunb.

scandens Burch. = Rumex sagittatus Thunb.

steudelianus Meisn. = Rumex steudelii Hochst. ex A.Rich.

#### Ruspolia (Acanthaceae)

Ruta (Rutaceae)

Sacciolepis (Poaceae)

## Salacia (Hippocrateaceae)

alternifolia Hochst. = Salacia kraussii (Harv.) Harv. transvaalensis Burtt Davy = Elaeodendron transvaalense (Burtt Davy) R.H.Archer (Celastraceae) wardii I.Verd. = Salacia leptoclada Tul.

#### Salicornia (Chenopodiaceae)

natalensis Bunge ex Ung.-Sternb. = Sarcocornia natalensis (Bunge ex Ung.-Sternb.) A.J.Scott var. natalensis

## Salix (Salicaceae)

capensis Thunb. = Salix mucronata Thunb. subsp. capensis (Thunb.) Immelman

Salix capensis Thunb. (cont.)

var. gariepina (Burch.) Anderson = Salix mucronata Thunb. subsp. capensis (Thunb.) Immelman

var. mucronata (Thunb.) Anderson = Salix mucronata Thunb. subsp. mucronata

mucronata Thunb.

var. caffra Burtt Davy = Salix mucronata Thunb. subsp. capensis (Thunb.) Immelman

var. integra Burtt Davy = Salix mucronata Thunb. subsp. capensis (Thunb.) Immelman

safsaf Forssk. ex Trautv. = Salix mucronata Thunb. subsp. mucronata subserrata Willd. = Salix mucronata Thunb. subsp. mucronata woodii Seemen = Salix mucronata Thunb. subsp. woodii (Seemen) Immelman

Salsola (Chenopodiaceae)

australis R.Br. = Salsola kali L.

kali L. subsp. austroafricana Aellen = Salsola kali L.

ruthenica (Iljin) Soó = Salsola kali L.

tuberculata (Moq.) Fenzl var. tomentosa Aellen = Salsola tuberculatiformis Botsch.

Salvadora (Salvadoraceae)

angustifolia Turrill var. australis (Schweick.) I. Verd. see Salvadora angustifolia Turrill

australis Schweick. see Salvadora angustifolia Turrill

Salvia (Lamiaceae)

africana L. = Salvia africana-caerulea L.

aurea L. = Salvia africana-lutea L.

chlorophylla Briq. = Salvia stenophylla Burch. ex Benth. clandestina L.

var. angustifolia Benth. = Salvia verbenaca L.

var. clandestina = Salvia verbenaca L.

coccinea Etl. var. pseudococcinea (Jacq.) A.Gray = Salvia coccinea Etl. eckloniana Benth. = Salvia africana-lutea L.

fleckii Gürke = Salvia disermas L.

hastifolia Benth. = Salvia lanceolata Lam.

lanuginosa Burm.f. = Salvia africana-caerulea L.

monticola Benth. var. monticola = Salvia runcinata L.f.

muirii L.Bolus var. grandiflora L.Bolus = Salvia muirii L.Bolus nivea Thunb. = Salvia lanceolata Lam.

pallida Dinter ex Engl. = Salvia stenophylla Burch. ex Benth.

paniculata L. = Salvia chamelaeagnea P.J.Bergius

rugosa Aiton = Salvia disermas L.

rugosa Thunb.

var. angustifolia Benth. = Salvia disermas L.

var. rugosa = Salvia disermas L.

runcinata L.f.

var. grandiflora Skan = Salvia runcinata L.f.

var. nana Skan = Salvia runcinata L.f.

sisymbrifolia Skan = Salvia runcinata L.f.

stenophylla Burch. ex Benth. var. subintegra Skan = Salvia stenophylla Burch. ex Benth.

undulata Benth. = Salvia africana-caerulea L.

Samolus (Primulaceae)

Sandersonia (Colchicaceae)

Sanguisorba (Rosaceae)

Sansevieria (Dracaenaceae)

angustiflora Lindb. = Sansevieria hyacinthoides (L.) Druce cylindrica Thunb. = Sansevieria pearsonii N.E.Br.

deserti N.E.Br. = Sansevieria pearsonii N.E.Br.

grandis Hook.f. var. zuluensis N.E.Br. = Sansevieria hyacinthoides (L.) Druce

guineensis (L.) Willd. = Sansevieria hyacinthoides (L.) Druce scabrifolia Dinter = Sansevieria aethiopica Thunb. thyrsiflora Thunb. = Sansevieria hyacinthoides (L.) Druce

Sapindus (Sapindaceae)

oblongifolius (E.Mey. ex Arn.) Sond. = Deinbollia oblongifolia (E.Mey. ex Arn.) Radlk. pappea Sond. nom. illegit. = Pappea capensis Eckl. & Zeyh.

Sapium (Euphorbiaceae)

bussei Pax = Excoecaria bussei (Pax) Pax

mannianum (Müll.Arg.) Benth. = Sapium ellipticum (Hochst. ex C.Krauss) Pax

reticulatum Pax = Sapium integerrimum (Hochst. ex C.Krauss) LLéonard

Saponaria (Caryophyllaceae)

vaccaria L. = Vaccaria hispanica (Mill.) Rauschert var. hispanica

Sarcocaulon (Geraniaceae)

rigidum Schinz = Sarcocaulon patersonii (DC.) G.Don

Sarcocornia (Chenopodiaceae)

Sarcocyphula (Apocynaceae)

gerrardii Harv. = Cynanchum gerrardii (Harv.) Liede

Sarcophyte (Balanophoraceae)

Sarcostemma (Asclepiadaceae)

Sarothamnus (Fabaceae)

scoparius (L.) Wimm. ex W.D.J.Koch = Cytisus scoparius L.

Satureia (Lamiaceae)

Satyrium (Orchidaceae)

aphyllum Schltr. = Satyrium parviflorum Sw. bowiei Rolfe = Satyrium bracteatum (L.f.) Thunb. aphyllum Schltr. = Satyrium parviflorum Sw. cordifolium Lindl. = Satyrium bracteatum (L.f.) Thunb. densiflorum Lindl. = Satyrium parviflorum Sw. eriostomum Lindl. = Satyrium parviflorum Sw.

fanniniae Rolfe = Satyrium bracteatum (L.f.) Thunb. lineatum Lindl. = Satyrium bracteatum (L.f.) Thunb.

longicauda Lindl. var. longicauda  $\times$  S. neglectum subsp. woodii (Schltr.) A.V.Hall = S. rhodanthum Schltr.

lydenburgense Rchb.f. = Satyrium parviflorum Sw. paludicolum Schltr. = Satyrium bracteatum (L.f.) Thunb. pictum Lindl. = Satyrium bracteatum (L.f.) Thunb. saxicolum Bolus = Satyrium bracteatum (L.f.) Thunb. tenuifolium Kraenzl. = Satyrium parviflorum Sw. wilmsianum Kraenzl. = Satyrium parviflorum Sw.

Scabiosa (Dipsacaceae)

anthemifolia Eckl. & Zeyh. = Scabiosa columbaria L. attenuata L.f. = Cephalaria attenuata (L.f.) Roem. & Schult. austro-africana Heine = Scabiosa columbaria L. decurrens Thunb. = Cephalaria decurrens (Thunb.) Roem. & Schult. humilis Thunb. = Cephalaria humilis (Thunb.) Roem. & Schult.

Scadoxus (Amaryllidaceae)

Scaevola (Goodeniaceae)

lobelia Murray = Scaevola plumieri (L.) Vahl thunbergii Eckl. & Zeyh. = Scaevola plumieri (L.) Vahl

Sceletium (Mesembryanthemaceae)

anatomicum (Haw.) L.Bolus = Sceletium emarcidum (Thunb.) L.Bolus ex H.Jacobsen

boreale L.Bolus = Sceletium tortuosum (L.) N.E.Br. compactum L.Bolus = Sceletium tortuosum (L.) N.E.Br. concavum (Haw.) Schwantes = Sceletium tortuosum (L.) N.E.Br. dejagerae L.Bolus = Sceletium emarcidum (Thunb.) L.Bolus ex H.Jacobsen

framesii L.Bolus = Sceletium tortuosum (L.) N.E.Br. gracile L.Bolus = Sceletium tortuosum (L.) N.E.Br. joubertii L.Bolus = Sceletium tortuosum (L.) N.E.Br. namaquense L.Bolus

var. namaquense see Sceletium namaquense L.Bolus var. subglobosum L.Bolus see Sceletium namaquense L.Bolus ovatum L.Bolus = Sceletium tortuosum (L.) N.E.Br. regium L.Bolus = Sceletium expansum (L.) L.Bolus tortuosum (L.) N.E.Br. see Sceletium namaquense L.Bolus tugwelliae L.Bolus = Sceletium tortuosum (L.) N.E.Br.

Schefflera (Araliaceae)

Schinus (Anacardiaceae)

Schinziophyton (Euphorbiaceae)

Schistostephium (Asteraceae)

argyreum (DC.) Fenzl ex Harv. = Schistostephium flabelliforme Less. villosum Hutch. = Schistostephium crataegifolium (DC.) Fenzl ex Harv.

#### Schizachyrium (Poaceae)

Schizobasis (Hyacinthaceae)

cuscutoides (Burch. ex Baker) Benth. & Hook. = Schizobasis intricata (Baker) Baker

flagelliformis (Baker) Baker = Schizobasis intricata (Baker) Baker macowanii Baker = Schizobasis intricata (Baker) Baker

Schizocarphus (Hyacinthaceae)

acerosus Van der Merwe = Scilla nervosa (Burch.) Jessop gerrardii (Baker) Van der Merwe = Scilla nervosa (Burch.) Jessop nervosus (Burch.) Van der Merwe = Scilla nervosa (Burch.) Jessop rigidijolius (Kunth) Van der Merwe = Scilla nervosa (Burch.) Jessop

## Schizoglossum (Asclepiadaceae)

Schkuhria (Asteraceae)

bonariensis Hook. & Arn. = Schkuhria pinnata (Lam.) Cabrera

Schlechterina (Passifloraceae)

Schmidelia (Sapindaceae)

decipeus Sond. = Allophylus decipiens (Sond.) Radlk.

Schoenoplectus (Cyperaceae)

Schotia (Fabaceae)

angustifolia E.Mey. = Schotia afra (L.) Thunb. var. angustifolia (E.Mey.) Harv.

brachypetala Sond. var. pubescens Burtt Davy = Schotia brachypetala Sond.

parvifolia Jacq. = Schotia afra (L.) Thunb. var. afra rogersii Burtt Davy = Schotia brachypetala Sond. semireducta Merxm. = Schotia brachypetala Sond. speciosa Jacq. = Schotia afra (L.) Thunb. var. afra

var. tamarindifolia (Afzel. ex Sims) Harv. = Schotia afra (L.) Thunb. var. afra

tamarindifolia Afzel. ex Sims = Schotia afra (L.) Thunb. var. afra var. forbesiana Baill. = Schotia capitata Bolle transvaalensis Rolfe = Schotia capitata Bolle

Schrebera (Oleaceae)

argyrotricha Gilg = Schrebera alata (Hochst.) Welw.

Schwabea (Acanthaceae)

revoluta Lindau = Megalochlamys revoluta (Lindau) Vollesen subsp. cognata (N.E.Br.) Vollesen

Scilla (Hyacinthaceae)

adlamii Baker = Ledebouria cooperi (Hook.f.) Jessop albomarginata Van der Merwe = Ledebouria revoluta (L.f.) Jessop asperifolia Van der Merwe = Ledebouria revoluta (L.f.) Jessop carnosula Van der Merwe = Ledebouria revoluta (L.f.) Jessop cicatricosa C.A.Sm. = Ledebouria ovatifolia (Baker) Jessop cinerascens Van der Merwe = Ledebouria cooperi (Hook.f.) Jessop climatocarpha C.A.Sm. = Ledebouria ovatifolia (Baker) Jessop cooperi Hook.f. = Ledebouria cooperi (Hook.f.) Jessop elevans Van der Merwe = Ledebouria ovatifolia (Baker) Jessop floribunda Baker = Ledebouria floribunda (Baker) Jessop galpinii Baker = Ledebouria cooperi (Hook.f.) Jessop gerrardii Baker = Scilla nervosa (Burch.) Jessop glaucescens Van der Merwe = Ledebouria cooperi (Hook.f.) Jessop hispidula Baker = Scilla nervosa (Burch.) Jessop inandensis Baker = Ledebouria cooperi (Hook.f.) Jessop lanceaefolia (Jacq.) Baker = Ledebouria revoluta (L.f.) Jessop livida Baker = Ledebouria floribunda (Baker) Jessop marginata Baker = Ledebouria marginata (Baker) Jessop megaphylla Baker = Ledebouria floribunda (Baker) Jessop neglecta Van der Merwe = Ledebouria marginata (Baker) Jessop ovatifolia Baker = Ledebouria ovatifolia (Baker) Jessop petiolata Van der Merwe = Ledebouria cooperi (Hook.f.) Jessop pusilla Baker = Ledebouria cooperi (Hook.f.) Jessop saturata Baker = Ledebouria cooperi (Hook.f.) Jessop rautanenii Schinz = Ledebouria undulata (Jacq.) Jessop rigidifolia Baker

var. acerosa Van der Merwe = Scilla nervosa (Burch.) Jessop var. gerrardii (Baker) Baker = Scilla nervosa (Burch.) Jessop var. nervosa Baker = Scilla nervosa (Burch.) Jessop rigidifolia Kunth = Scilla nervosa (Burch.) Jessop rogersii Baker = Ledebouria cooperi (Hook.f.) Jessop rupestris Van der Merwe = Ledebouria cooperi (Hook.f.) Jessop saturata Baker = Ledebouria cooperi (Hook.f.) Jessop zebrina Baker = Ledebouria floribunda (Baker) Jessop

Scirpus (Cyperaceae)

articulatus L. = Schoenoplectus articulatus (L.) Palla var. articulatus cernuus Vahl = Isolepis cernua (Vahl) Roem. & Schult.
 lacustris L. = Schoenoplectus lacustris (L.) Palla maritimus L. = Bolboschoenus maritimus (L.) Palla paludicola Kunth = Schoenoplectus paludicola (Kunth) Palla ex J.Raynal

Scleria (Cyperaceae)

Sclerocarpus (Asteraceae)

Sclerocarya (Anacardiaceae)

birrea sensu Van der Veken, non (A.Rich.) Hochst. = Sclerocarya birrea (A.Rich.) Hochst. subsp. caffra (Sond.) Kokwaro caffra Sond. = Sclerocarya birrea (A.Rich.) Hochst. subsp. caffra (Sond.)

schweinfurthiana Schinz = Sclerocarya birrea (A.Rich.) Hochst. subsp. caffra (Sond.) Kokwaro

Scolopia (Flacourtiaceae)

Scoparia (Scrophulariaceae)

ternata Forssk. = Scoparia dulcis L.

Scutia (Rhamnaceae)

commersonii Brongn. = Scutia myrtina (Burm.f.) Kurz

Sebaea (Gentianaceae)

imbricata Hill = Sebaea natalensis Schinz mirabilis Gilg = Sebaea bojeri Griseb. polyantha Gilg = Sebaea leiostyla Gilg

rudolfii Schinz = Sebaea natalensis Schinz saccata Schinz = Sebaea bojeri Griseb.

saccata Schinz = Sebaea bojeri Griseb. vitellina Schinz = Sebaea natalensis Schinz

Secamone (Asclepiadaceae)

acutifolia Sond. = Ectadiopsis oblongifolia (Meisn.) Benth. ex Schltr. emetica (Retz.) R.Br. ex Schult. var. glabra K.Schum. = Secamone parvifolia (Oliv.) Bullock

mombasiana N.E.Br. = Secamone parvifolia (Oliv.) Bullock schweinfurthii K.Schum. = Secamone parvifolia (Oliv.) Bullock usambarica N.E.Br. = Secamone parvifolia (Oliv.) Bullock zambesiaca Schltr. var. parvifolia N.E.Br. = Secamone parvifolia (Oliv.) Bullock

zambeziaca Schltr. = Secamone parvifolia (Oliv.) Bullock var. parvifolia N.E.Br. = Secamone parvifolia (Oliv.) Bullock

Securidaca (Polygalaceae)

Securinega (Euphorbiaceae)

schlechteri Pax = Cleistanthus schlechteri (Pax) Hutch. var. schlechteri

virosa (Roxb. ex Willd.) Pax & K.Hoffm. = Flueggea virosa (Roxb. ex Willd.) Voigt subsp. virosa

Seddera (Convolvulaceae)

welwitschii Hallier f. = Seddera suffruticosa (Schinz) Hallier f.

Selaginella (Selaginellaceae)

rupestris Spreng. p.p. = Selaginella dregei (C.Presl.) Hieron.

Selago (Scrophulariaceae)

natalensis Rolfe = Tetraselago natalensis (Rolfe) Junell racemosa Bernh. = Selago trinervia E.Mey. tysonii Rolfe = Selago trinervia E.Mey.

Senebiera (Brassicaceae)

didyma (L.) Pers. = Coronopus didymus (L.) Sm.

Senecio (Asteraceae)

achilleifolius DC

var. glanduloso-scaber Thell. = Senecio achilleifolius DC. var. glancescens (DC.) Harv. = Senecio achilleifolius DC. adenocalyx Dinter = Senecio radicans (L.f.) Sch.Bip. albanensis DC.

var. *leiophyllus* Harv. = Senecio affinis DC. var. *pseudodecurrens* Thell. = Senecio affinis DC. *asper* Aiton = Senecio rosmarinifolius L.f.

#### Senecio (cont.)

basutensis Thell. (1911) = Senecio subcoriaceus Schltr. bupleuriformis Sch.Bip. = Senecio glaberrimus DC. bupleuroides DC.

var. denticulatus DC. = Senecio bupleuroides DC.

var. falcatus Sch.Bip. = Senecio bupleuroides DC.

var. latifolius Harv. = Senecio glaberrimus DC.

burchellii DC. p.p. = Senecio inaequidens DC. cakilefolius DC. var. hispidulus Thell. = Senecio arenarius Thunb. caulopterus DC. = Senecio inornatus DC.

cernuus L.f. = Crassocephalum rubens (Juss. ex Jacq.) S.Moore cissampelinus (DC.) Sch.Bip. = Mikaniopsis cissampelina (DC.) C.Jef-

concolor DC. = Senecio speciosus Willd.

cupulatus Volkens & Muschl. = Senecio microglossus DC.

dieterlenii E.Phillips = Senecio rhomboideus Harv.

diversidentatus Muschl. = Senecio inornatus DC.

dregeanus DC. var. discoideus DC. = Senecio discodregeanus Hilliard & B.L.Burtt

durbanensis Gand. = Senecio deltoideus Less.

elegans Thunb. = Senecio arenarius Thunb.

elegans Willd. = Senecio elegans L.

erubescens Aiton

frey

var. dichotomus DC. = Senecio erubescens Aiton var. erubescens var. lyratus Harv. = Senecio erubescens Aiton var. erubescens

fimbrillifer B.L.Rob. = Senecio deltoideus Less.

fraudulentus E.Phillips & C.A.Sm. = Senecio inornatus DC.

graminicolus C.A.Sm. = Senecio retrorsus DC.

gyrophyllus Klatt = Senecio macrocephalus DC

inophyllus E.Phillips & C.A.Sm. = Senecio glaberrimus DC.

kuntzei O.Hoffm. = Senecio glaberrimus DC

lasiorhizoides Sch.Bip. = Senecio coronatus (Thunb.) Harv. lasiorhizus DC. = Senecio coronatus (Thunb.) Harv.

latifolius DC.

var. barbellatus (DC.) Harv. = Senecio retrorsus DC. var. retrorsus (DC.) Harv. = Senecio retrorsus DC.

lichtensteinensis Dinter = Senecio burchellii DC

longiflorus (DC.) Sch.Bip. = Kleinia longiflora DC.

macroalatus M.D.Hend. = Senecio inornatus DC.

macrocephalus DC. var. hirsutissimus Harv. = Senecio macrocephalus DC

macropodus DC. = Senecio angulatus L.f.

mikaniae DC. = Senecio deltoideus Less.

mikaniaeformis DC. = Senecio deltoideus Less.

mucronulatus Sch.Bip. = Senecio purpureus L.

myrrhifolius Thunb. = Senecio arenarius Thunb.

namaquanus Bolus = Senecio cinerascens Aiton

natalensis Sch.Bip. = Senecio brachypodus DC.

ommanei S.Moore = Senecio inornatus DC.

orbicularis Sond. ex Harv. = Senecio oxyriifolius DC.

othonniformis Fourc. = Senecio ruwenzoriensis S.Moore

paucicephalus R.A.Dyer = Senecio affinis DC.

paucifolius DC. = Senecio ruwenzoriensis S.Moore

pauciligulatus R.A.Dyer & C.A.Sm. = Senecio adnatus DC.

peltatus DC. = Senecio oxyriifolius DC.

peltiformis DC. = Senecio oxyriifolius DC.

plebeius DC. = Senecio laevigatus Thunb. var. laevigatus

populifolius L. = Senecio halimifolius L.

pseudo-elegans Less. = Senecio elcgans L.

pseudo-rhyncholaenus Thell. var. auriculatus Thell. = Senecio rhyncholaenus DC.

pterophorus DC. var. apterus DC. = Senecio pterophorus DC.

quercifolius Thunb. = Senecio ilicifolius L.

retrorsus DC. var. subedentulus DC. = Senecio retrorsus DC.

rhopalodenia Dinter nom. nud. = Senecio radicans (L.f.) Sch.Bip. rigescens Jacq. = Senecio rosmarinifolius L.f.

rubens Juss. ex Jacq. = Crassocephalum rubens (Juss. ex Jacq.) S.Moore

sceleratus Schweick. = Senecio latifolius DC. serra Sond. = Senecio inornatus DC.

serratuloides DC.

var. dieterlenii Thell. = Senecio gregatus Hilliard

var. glabratus DC. = Senecio serratuloides DC. var. serratuloides

var. gracilis Harv. = Senecio gregatus Hilliard

var. holubii Thell. = Senecio gregatus Hilliard

var. rehmannii Thell. = Senecio gregatus Hilliard

serratus (Thunb.) Sond. = Senecio glanduloso-pilosus Volkens & Muschl.

sessilis Thunb. = Senecio halimifolius L.

sneeuwbergensis Bolus = Senecio inornatus DC.

solidagineus Spreng. = Senecio halimifolius L. solidaginoides P.J.Bergius = Senecio halimifolius L.

squamosus Thunb. = Senecio pubigerus L.

subnudus DC. = Senecio oxyriifolius DC.

subpeltatus Steud. = Senecio oxyriifolius DC.

swaziensis Compton = Senecio glaberrimus DC. tanacetoides Sond. ex Harv. = Senecio tanacetopsis Hilliard

tomentosus Salisb. = Senecio cinerascens Aiton

vernonioides Sch.Bip. = Senecio erubescens Aiton var. erubescens vimineus auct. non DC., Harv. = Senecio harveianus MacOwan volkameri Sch.Bip. = Senecio arenarius Thunb.

Senna (Fabaceae)

italica Mill.

subsp. arachoides (Burch.) Lock see Cassia italica (Mill.) F.W.Andrews and Cassia obovata Collad.

subsp. micrantha (Brenan) Lock see Cassia italica (Mill.) F.W.Andrews and Cassia obovata Collad.

Sericocoma (Amaranthaceae)

angustifolia (Moq.) Hook.f. = Kyphocarpa angustifolia (Moq.) Lopr. bainesii Hook.f. = Leucosphaera bainesii (Hook.f.) Gilg

hereroensis Suess. & Beyerle = Kyphocarpa angustifolia (Moq.) Lopr. remotiflora Hook.f. = Sericorema remotiflora (Hook.f.) Lopr. zeyheri Engl. = Sericocoma avolans Fenzl

Sericocomopsis (Amaranthaceae)

bainesii (Hook.f.) Schinz = Leucosphaera bainesii (Hook.f.) Gilg

Sericorema (Amaranthaceae)

Seriphium (Asteraceae)

cinereum L. = Stoebe cinerea (L.) Thunb.

Serratula (Asteraceae)

arvensis L. = Cirsium arvense (L.) Scop.

Sesamothamnus (Pedaliaceae)

Sesamum (Pedaliaceae)

calycinum Welw. var. angustifolium (Oliv.) Ihlenf. & Seidenst. = Sesamum angustifolium (Oliv.) Engl.

grandiflorum Schinz = Sesamum triphyllum Welw. ex Asch. var. grandiflorum (Schinz) Merxm.

heudelotii Stapf = Ceratotheca sesamoides Endl.

orientale L. = Sesamum indicum L.

schenckii Asch. = Sesamum triphyllum Welw. ex Asch. var. grandiflorum (Schinz) Merxm.

Sesbania (Fabaceae)

aculeata (Willd.) Pers. = Sesbania bispinosa (Jacq.) W.Wight var. bispinosa

aegyptiaca Pers. = Sesbania sesban (L.) Merr. subsp. sesban var. sesban aegyptiaca sensu Baker = Sesbania sesban (L.) Merr. subsp. sesban var. nubica Chiov.

aegypticus Poir. = Sesbania sesban (L.) Merr. subsp. sesban var. ses-

hamata E.Phillips & Hutch. = Sesbania tetraptera Hochst. ex Baker kirkii E.Phillips & Hutch. = Sesbania tetraptera Hochst. ex Baker

Seseli (Apiaceae)

caffrum Meisn. = Peucedanum caffrum (Meisn.) E.Phillips

Sesuvium (Aizoaceae)

Setaria (Poaceae)

acuta Stapf & C.E.Hubb. = Setaria megaphylla (Steud.) T.Durand & Schinz

chevalieri Stapf ex Stapf & C.E.Hubb. = Setaria megaphylla (Steud.) T.Durand & Schinz

insignis de Wit = Setaria megaphylla (Steud.) T.Durand & Schinz lutescens (Weigel) F.T.Hubb. = Pennisetum glaucum (L.) R.Br.

Shantzia (Malvaceae)

garckeana (F.Hoffm.) Lewton = Azanza garckeana (F.Hoffm.) Exell & Hille.

Shutereia (Convolvulaceae)

sublobata (L.f.) House = Hewittia malabarica (L.) Suresh

Sida (Malvaceae)

aurescens Ulbr. = Sida ovata Forssk.

#### Sida (cont.)

dinteriana Hochr. = Sida ovata Forssk. flexuosa Burtt Davy = Sida ovata Forssk. grewioides Guill. & Perr. = Sida ovata Forssk. lioepfneri Gürke = Sida ovata Forssk. lancifolia Burtt Davy = Sida dregei Burtt Davy longipes E.Mey. ex Harv. = Sida dregei Burtt Davy velutina Willd. ex Spreng. = Sida cordifolia L.

#### Sideroxylon (Sapotaceae)

Sigesbeckia (Asteraceae)

Sigmatosiphon (Pedaliaceae)

guerichii Engl. = Sesamothamnus guerichii (Engl.) E.A.Bruce

Silene (Caryophyllaceae)

capensis Otth = Silene undulata Aiton

Silybum (Asteraceae)

Sinapis (Brassicaceae)

juncea L. = Brassica juncea (L.) Czern. & Coss. in Czern. nigra L. = Brassica nigra (L.) W.D.J.Koch

Siphonochilus (Zingiberaceae)

natalensis (Schltr. & K.Schum.) J.M.Wood & Franks = Siphonochilus aethiopicus (Schweinf.) B.L.Burtt

Sisymbrium (Brassicaceae)

Sisyndite (Zygophyllaceae)

Sisyranthus (Asclepiadaceae)

Sium (Apiaceae)

tlmnbergii DC. = Berula erecta (Huds.) Coville subsp. thunbergii (DC.) B.L.Burtt

Skiatophytum (Mesembryanthemaceae)

Smilax (Smilacaeae)

kraussiana Meisn. = Smilax anceps Willd.

Smodingium (Anacardiaceae)

Solanecio (Asteraceae)

Solanum (Solanaceae)

americanum Mill. var. nodiflorum (Jacq.) Edwards = Solanum americanum Mill.

anriculatum Aiton = Solanum mauritianum Scop.

bifurcum Hochst. = Solanum terminale Forssk. subsp. terminale capense L. var. tomentosa C.H.Wright = Solanum capense L.

chondropetalnın Dammer = Solanum kwebense N.E.Br. ciliatnın Lam. = Solanum aculeatissimum Jacq.

gracile Dunal = Solanum chenopodioides Lam.

hermannii Dunal see Solanum sodomeum L.

heterandrum Pursh = Solanum rostratum Dunal

indicum non L. = Solanum anguivi Lam.

luederitzii Schinz = Solanum kwebense N.E.Br.

nigrum L. var. americanum (Mill.) O.E.Schulz = Solanum americanum Mill.

niveum Thunb. = Solanum giganteum Jacq.

nodiflorum Jacq = Solanum americanum Mill.

omahekense Dammer = Solanum delagoense Dunal

omitiouirense Dammer = Solanum delagoense Dunal

quadrangulare Thunb. ex L.f. = Solanum americanum Mill.

rantanenii Schinz = Solanum catombelense Peyr.

rubetorum Dunal = Solanum rigescens Jacq.

sanctum L. = Solanum incanum L.

sodomeum L. var. hermannii (Dunal) Dunal see Solanum sodomeum L.

sodomeum non L. = Solanum hermannii Dunal

sparsiflorum Dammer = Solanum catombelense Peyr.

tenniramosum Dammer = Solanum kwebense N.E.Br.

npingtoniae Schinz = Solanum kwebense N.E.Br.

Sonchus (Asteraceae)

goraeensis Lam. = Launaea intybacea (Jacq.) P.Beauv. otaviensis Dinter = Sonchus maritimus L.

Sophora (Fabaceae)

aurea Aiton = Calpurnia aurea (Aiton) Benth. subsp. aurea sylvatica Burch. = Calpurnia aurea (Aiton) Benth. subsp. sylvatica (Burch.) Brummitt

Sopubia (Scrophulariaceae)

Sorghum (Poaceae)

alınım Parodi = Sorghum halepense (L.) Pers.

verticilliflorum (Steud.) Stapf = Sorghum bicolor (L.) Moench subsp. arundinaceum (Desv.) de Wet & Harlan

Sparaxis (Iridaceae)

Sparrmannia (Tiliaceae)

Spartium (Fabaceae)

Spathodea (Bignoniaceae)

acuminata Klotzsch = Markhamia zanzibarica (Bojer ex DC.) K.Schum.

Spergula (Caryophyllaceae)

Spermacoce (Rubiaceae)

Sphaerosicyos (Cucurbitaceae)

sphaericus (Sond.) Cogn. = Lagenaria sphaerica (Sond.) Naud.

Sphedamnocarpus (Malpighiaceae)

angoleusis (A.Juss.) Planch. ex Oliv. = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

var. pulcherrinnis (Engl. & Gilg) Nied. = Sphedamnocarpus pru-

riens (A.Juss.) Szyszyl. subsp. pruriens latifolins (Engl.) Nied. = Sphedamnocarpus pruriens (A.Juss.)

Szyszyl. subsp. pruriens pruriens (A.Juss.) Szyszyl.

forma brevipedunculatus Nied. = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

forma longipedunculatus Nied. = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

forma wilmsii (Engl.) Nied. = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

var. lanceolatus Launert = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

var. latifolius Engl. = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

var. platypterus Arènes = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

pulcherriums Engl. & Gilg = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

wilusii Engl. = Sphedamnocarpus pruriens (A.Juss.) Szyszyl. subsp. pruriens

Sphenogyne (Asteraceae)

abrotanifolia R.Br. = Ursinia abrotanifolia (R.Br.) Spreng.

authemoides (L.) R.Br. = Ursinia anthemoides (L.) Poir. subsp. anthemoides

foeniculacea (Jacq.) Less. = Ursinia anthemoides (L.) Poir. subsp. anthemoides

speciosa Knowles & Westc. = Ursinia anthemoides (L.) Poir. subsp. anthemoides

Sphenostylis (Fabaceae)

Spilanthes (Asteraceae)

acmella auct. non (L.) Murray = Spilanthes mauritiana (Pers.) DC. africaua DC. = Spilanthes mauritiana (Pers.) DC.

filicaulis (Schum. & Thonn.) C.D.Adams. = Spilanthes mauritiana (Pers.) DC.

Spirostachys (Euphorbiaceae)

Sporledera (Pedaliaceae)

triloba Bernh. = Ceratotheca triloba (Bernh.) Hook.f.

Sporobolus (Poaceae)

capensis (Willd.) Kunth = Sporobolus africanus (Poir.) Robyns & Tournay

festivus A.Rich. var. fibrosns Stent = Sporobolus festivus A.Rich. funbriatus (Trin.) Nees var. latifolius Stent = Sporobolus fimbriatus (Trin.) Nees

Stachys (Lamiaceae)

aethiopica L.

var. glandulifera Skan = Stachys aethiopica L.

var. hispidissima Benth. = Stachys acthiopica L.

var. parviflora Skan = Stachys aethiopica L.

Stachys (cont.)

attenuata Skan = Stachys aethiopica L. burchellii Benth. = Stachys burchelliana Launert capensis C.Presl = Stachys aethiopica L. crenulata Briq. = Stachys rugosa Aiton

dregeana Benth. var. lasiocalyx (Schltr.) Skan = Stachys dregeana Benth.

var. tennior Skan = Stachys dregeana Benth. fruticetorum Briq. = Stachys aethiopica L. hantamensis Vatke = Stachys aurea Benth. harveyi Skan = Stachys aethiopica L. hispida (Thunb.) Briq. = Stachys thunbergii Benth.

hispidula Hochst. = Stachys aethiopica L.

integrifolia Vahl ex Benth. = Stachys aurea Benth.

karasmontana Dinter = Stachys spathulata Burch. ex Benth. minima Gürke = Stachys spathulata Burch. ex Benth.

multiflora Benth. = Stachys rugosa Aiton

pachycalamna Briq. = Stachys spathulata Burch. ex Benth. recurva Gürke = Stachys linearis Burch. ex Benth. rugosa Aiton

var. foliosa (Benth.) Skan = Stachys dregeana Benth. var. linearis (Burch. ex Benth.) Skan = Stachys linearis Burch. ex Benth.

serrulata Burch. ex Benth. = Stachys aethiopica L. teres Skan = Stachys aurea Benth.

Stangeria (Stangeriaceae)

paradoxa T.Moore = Stangeria eriopus (Kunze) Baill.

Stapelia (Asclepiadaceae)

ambigua Masson

var. ambigua = Stapelia grandiflora Masson var. fulva Sweet = Stapelia grandiflora Masson cycista C.A.Lückh. = Stapelia gigantea N.E.Br. cyclista C.A.Lückh. = Stapelia gigantea N.E.Br. desmetiana N.E.Br. = Stapelia grandiflora Masson var. apicalis N.E.Br. = Stapelia grandiflora Masson var. desmetiana = Stapelia grandiflora Masson var. fergusoniae R.A.Dyer = Stapelia grandiflora Masson var. pallida N.E.Br. = Stapelia grandiflora Masson flavirostris N.E.Br. = Stapelia grandiflora Masson gigantea N.E.Br. var. pallida E.Phillips = Stapelia gigantea N.E.Br. marlothii N.E.Br. = Stapelia gigantea N.E.Br. nobilis N.E.Br. = Stapelia gigantea N.E.Br.

rogersii (Kuntze) Cogn. = Pachycymbium rogersii (L.Bolus) M.G.Gil-

senilis N.E.Br. = Stapelia grandiflora Masson variegata L. = Orbea variegata (L.) Haw.

var. brevicornis N.E.Br. = Orbea variegata (L.) Haw. voungii N.E.Br. = Stapelia gigantea N.E.Br.

Steganotaenia (Apiaceae)

Steirodiscus (Asteraceae)

Stellaria (Caryophyllaceae)

Stenoglottis (Orchidaceae)

finbriata Lindl. var. saxicola Schltr. ex Kraenzl. = Stenoglottis fimbriata Lindl.

Stenotaphrum (Poaceae)

Stephania (Menispermaceae)

abyssinica (Quart.-Dill. & A.Rich.) Walp. var. tomentella (Oliv.) Diels see Stephania hernandifolia (Willd.) Walp.

hernandifolia (Willd.) Walp. var. tomentella Oliv. see Stephania hernandifolia (Willd.) Walp.

Sterculia (Sterculiaceae)

zastrowiana Engl. = Sterculia quinqueloba (Garcke) K.Schum.

Stiburus (Poaceae)

Stizolobium (Fabaceae)

pruriens (L.) Medik. = Mucuna pruriens (L.) DC. var. pruriens

Stobaea (Asteraceae)

acamoides DC. = Berkheya discolor (DC.) O.Hoffm. & Muschl. aristosa DC. = Berkheya rhapontica (DC.) Hutch. & Burtt Davy subsp. aristosa (DC.) Roessler var. aristosa

cirsiifolia DC. = Berkheya cirsiifolia (DC.) Roessler discolor DC. = Berkheya discolor (DC.) O.Hoffm. & Muschl. echinacea Harv. = Berkheya echinacea (Harv.) O.Hoffm. ex Burtt Davy subsp. echinacea

echinopoda DC. = Berkheya decurrens (Thunb.) Willd.

gerrardii Harv. = Berkheya echinacea (Harv.) O.Hoffm. ex Burtt Davy subsp. echinacea

glabriuscula DC. = Berkheya decurrens (Thunb.) Willd.

glomerata (Thunb.) Spreng. = Platycarpha glomerata (Thunb.) Less. grandifolia DC. = Berkheya multijuga (DC.) Roessler helianthiflora DC. = Berkheya decurrens (Thunb.) Willd.

heterophylla Thunb. var. radiata DC. = Berkheya heterophylla (Thunb.) O.Hoffm. var. radiata (DC.) Roessler

insignis Harv. = Berkheya insignis (Harv.) Thell. membranifolia DC. = Berkheya decurrens (Thunb.) Willd. microcephala DC. = Berkheya discolor (DC.) O.Hoffm. & Muschl. multijuga DC. = Berkheya multijuga (DC.) Roessler onopordifolia DC. = Berkheya onopordifolia (DC.) O.Hoffm. ex Burtt

Davy var. onopordifolia petiolata DC. = Berkheya decurrens (Thunb.) Willd. polyacantha DC. = Berkheya decurrens (Thunb.) Willd. radula Harv. = Berkheya radula (Harv.) De Wild. scolymoides DC. = Berkheya decurrens (Thunb.) Willd.

Stoebe (Asteraceae)

rhinocerotis L.f. = Elytropappus rhinocerotis (L.f.) Less. scabra L.f. = Elytropappus scaber (L.f.) Levyns

Stomatanthes (Asteraceae)

Stomatostemma (Asclepiadaceae)

Strelitzia (Strelitziaceae)

Streptocarpus (Gesneriaceae) gracilis B.L.Burtt = Streptocarpus prolixus C.B.Clarke

Striga (Scrophulariaceae)

chloroleuca Dinter = Striga gesnerioides (Willd.) Vatke ex Engl. lutea Lour. = Striga asiatica (L.) Kuntze orobanchoides Benth. = Striga gesnerioides (Willd.) Vatke ex Engl.

Strophanthus (Apocynaceae)

grandiflorus (N.E.Br.) Gilg = Strophanthus petersianus Klotzsch

Strychnos (Strychnaceae)

dysophylla Benth. = Strychnos madagascariensis Poir. gerrardii N.E.Br. = Strychnos madagascariensis Poir.

subsp. dysophylla (Benth.) I. Verd. see Strychnos innocua Delile subsp. gerrardii (N.E.Br.) I.Verd. see Strychnos innocua Delile madagascariensis Poir. see Strychnos innocua Delile micans S.Moore = Strychnos usambarensis Gilg stuhlmannii Gilg = Strychnos potatorum L.f.

Stultitia (Apocynaceae)

paradoxa I. Verd. = Orbea paradoxa (I. Verd.) L.C. Leach

Stylochiton (Araceae)

obliquinervis Peter = Stylochiton natalensis Schott puberulus N.E.Br. = Stylochiton natalensis Schott rogersii N.E.Br. = Stylochiton natalensis Schott

Stylosanthes (Fabaceae)

mucronata Willd. = Stylosanthes fruticosa (Retz.) Alston

Suaeda (Chenopodiaceae)

Suregada (Euphorbiaceae)

Sutera (Scrophulariaceae)

atropurpurea (Benth.) Hiern = Jamesbrittenia atropurpurea (Benth.) Hilliard subsp. atropurpurea

aurantiaca (Burch.) Hiern = Jamesbrittenia aurantiaca (Burch.) Hilliard brachiata Roth = Sutera hispida (Thunb.) Druce

brunnea Hiern = Jamesbrittenia atropurpurea (Benth.) Hilliard subsp. atropurpurea

burkeana (Benth.) Hiern = Jamesbrittenia burkeana (Benth.) Hilliard corymbosa (Marloth & Engl.) Hiern = Camptoloma rotundifolium Benth

var. huillana (Diels) Hiern = Camptoloma rotundifolium Benth.

#### Sutera (cont.)

elliotensis Hiern = Manulea paniculata Benth.

filicaulis (Benth.) Hiern = Jamesbrittenia filicaulis (Benth.) Hilliard henrici Hiern = Jamesbrittenia filicaulis (Benth.) Hilliard

kranssiana (Bernh. ex C.Krauss) Hiern = Jamesbrittenia kraussiana (Bernh.) Hilliard

pinnatifida Hiern p.p. = Jamesbrittenia filicaulis (Benth.) Hilliard virgulosa Hiern = Jamesbrittenia filicaulis (Benth.) Hilliard welwitschii Skan = Camptoloma rotundifolium Benth.

#### Sutherlandia (Fabaceae)

frutescens (L.) R.Br. var incana E.Mey. = Sutherlandia frutescens (L.) R.Br.

## Swartzia (Fabaceae)

#### Synadenium (Euphorbiaceae)

arborescens Boiss. = Synadenium cupulare (Boiss.) L.C.Wheeler

#### Synaptolepis (Thymelaeaceae)

#### Syncarpha (Asteraceae)

speciosissima (L.) B.Nord.

subsp. angustifolia (DC.) B.Nord. see Helipterum speciosissimum (L.) DC

subsp. speciosissimum see Helipterum speciosissimum (L.) DC.

## Synclisia (Menispermaceae)

delagoense N.E.Br. = Albertisia delagoensis (N.E.Br.) Forman

#### Syncolostemon (Lamiaceae)

#### Syzygium (Myrtaceae)

gnineense (Willd.) DC. subsp. gerrardii = Syzygium gerrardii (Harv. ex Hook.f.) Burtt Davy

## Tabernaemontana (Apocynaceae)

#### Tacazzea (Periplocaceae)

amplifolia S.Moore = Mondia whitei (Hook.f.) Skeels apiculata Oliv.

var. benedicta Scott-Elliot = Tacazzea apiculata Oliv.

var. glabra K.Schum. = Tacazzea apiculata Oliv.

bagshawei S.Moore = Tacazzea apiculata Oliv.

var. occidentalis C.Norman = Tacazzea apiculata Oliv.

barteri Baill. = Tacazzea apiculata Oliv.

brazzaeana Baill., nom. nud. = Tacazzea apiculata Oliv.

kirkii N.E.Br. = Tacazzea apiculata Oliv.

laxiflora Engl. = Tacazzea apiculata Oliv.

nigritana N.E.Br. = Tacazzea apiculata Oliv.

stipularis N.E.Br. = Tacazzea apiculata Oliv.

stipularis N.E.Br., nom. superfl. = Tacazzea apiculata Oliv.

thollonii Baill. = Tacazzea apiculata Oliv.

verticillata K.Schum. = Tacazzca apiculata Oliv.

viridis A.Chev. ex Hutch. & Dalziel = Mondia whitei (Hook.f.) Skeels welwitschii Baill. = Tacazzea apiculata Oliv.

#### Tagetes (Asteraceae)

rotundifolia Mill. = Tithonia rotundifolia (Mill.) S.F.Blake

#### Talinum (Portulacaceae)

cuneifolium Willd. = Talinum portulacifolium (Forssk.) Asch. ex Schweinf.

esculentum Dinter & G.Schellenb. = Talinum caffrum (Thunb.) Eckl. & Zeyh.

## Tamarindus (Fabaceae)

#### Tamarix (Tamaricaceae)

#### Tanacetum (Asteraceae)

argyreum DC. = Schistostephium flabelliforme Less.

consanguineum DC. = Schistostephium crataegifolium (DC.) Fenzl ex Harv.

crataegifolium DC. = Schistostephium crataegifolium (DC.) Fenzl ex

hippiifolium DC. = Schistostephium hippiifolium (DC.) Hutch. snffruticosum L. = Oncosiphon suffruticosum (L.) Källersjö

#### Tapinanthus (Loranthaceae)

elegantissimus (Schinz) Danscr = Odontella welwitschii (Engl.) Balle namaquensis Tiegh. = Tapinanthus oleifolius (J.C.Wendl.) Danscr quinquenervius (Hochst.) Danser = Ticghemia quinquenervia (Hochst.)

welwitschii (Engl.) Danser = Odontella welwitschii (Engl.) Balle

#### Taraxacum (Asteraceae)

#### Tarchonanthus (Asteraceae)

abyssinicus Sch.Bip. = Tarchonanthus camphoratus L.

camphoratus L. var. litakunensis (DC.) Harv. = Tarchonanthus camphoratus L.

ellipticus Thunb. = Brachylaena elliptica (Thunb.) DC.

ericoides L.f. = Eriocephalus ericoides (L.f.) Druce glaber L.f. = Brachylaena glabra (L.f.) Druce

minor Less. = Tarchonanthus camphoratus L.

#### Tarenna (Rubiaceae)

#### Tavaresia (Asclepiadaceae)

grandiflora (K.Schum.) A.Berger = Tavaresia barklyi (Dyer) N.E.Br. var. recta van Son = Tavaresia barklyi (Dyer) N.E.Br.

#### Teclea (Rutaceae)

#### Tecoma (Bignoniaceae)

capensis (Thunb.) Lindl. see Tecomaria capensis (Thunb.) Spach

## Tecomaria (Bignoniaceae)

capensis (Thunb.) Spach subsp. capensis see Tecomaria capensis (Thunb.) Spach

krebsii Klotzsch = Tecoma capensis (Thunb.) Lindl. petersii Klotzsch = Tecoma capensis (Thunb.) Lindl.

## Teedia (Scrophulariaceae)

#### Telosma (Asclepiadaceae)

## Tephrosia (Fabaceae)

aemula (E.Mey.) Harv. = Tephrosia macropoda (E.Mey.) Harv. var. diffusa (E.Mey.) Schrire

amoena E.Mey. = Tephrosia kraussiana Meisn.

diffnsa (E.Mey.) Harv. = Tephrosia macropoda (E.Mey.) Harv. var. diffusa (E.Mey.) Schrire

diffnsa Roxb. = Tephrosia purpurea (L.) Pers. subsp. purpurea

discolor E.Mey. = Tephrosia linearis (Willd.) Pers

laurentii De Wild. = Tephrosia purpurea (L.) Pers. subsp. leptostachya (DC.) Brummitt var. pubescens Baker Iurida Sond.

var. drimmondii Brummitt see Tephrosia Iurida Sond.

var. lissocarpa Brummitt see Tephrosia Iurida Sond.

var. lurida see Tephrosia lurida Sond.

longipes Meisn. subsp. longipes see Tephrosia lurida Sond. linearis (Willd.) Pers

subsp. discolor (E.Mey.) J.B.Gillett = Tephrosia linearis (Willd.) Pers.

var. discolor (E.Mey.) Brummitt = Tephrosia linearis (Willd.) Pers.

pulchella Hook.f. = Tephrosia linearis (Willd.) Pers.

salicifolia Schinz = Tephrosia acaciifolia Baker

seminuda Bojer ex Baker = Tephrosia linearis (Willd.) Pers.

sparsiflora H.M.L.Forbes = Tephrosia purpurea (L.) Pers. subsp. lcptostachya (DC.) Brummitt var. pubescens Baker

suberosa DC. = Mundulea sericea (Willd.) A.Chev.

transvaalensis Hutch. ex Burtt Davy = Tephrosia purpurea (L.) Pers. subsp. leptostachya (DC.) Brummitt var. pubescens Baker wallichii Graham = Tephrosia purpurea (L.) Pers. subsp. purpurea

## Terminalia (Combretaceae)

## Testudinaria (Dioscoreaceae)

elephantipes Lindl. = Dioscorea elephantipes (L'Hér.) Engl. sylvatica Kunth = Dioscorea sylvatica (Kunth) Eckl. var. sylvatica

## Tetrachne (Poaceae)

#### Tetracoilanthus (Mesembryanthemaceae)

anatomicus (Haw.) Rappa & Camarrone nom. inval. = Sceletium emarcidum (Thunb.) L.Bolus ex H.Jacobsen concavus (Haw.) Rappa & Camarronc nom. inval. = Scelctium tor-

tuosum (L.) N.E.Br.

#### Tetradenia (Lamiaceae)

#### Tetragonia (Aizoaceae)

exponsa Murray = Tetragonia tetragonoides (Pall.) Kuntze

## Tetraselago (Scrophulariaceae)

Teucrium (Lamiaceae)

capense Thunb. = Teucrium trifidum Retz. riparium Hochst. = Teucrium kraussii Codd

Thalictrum (Ranunculaceae)

caffrum Eckl. & Zeyh. = Thalictrum minus L. innitens B.Boivin = Thalictrum rhynchocarpum Quart.-Dill. & A.Rich.

Thamnochortus (Restionaceae)

Thamnosma (Rutaceae)

africana Engl. var. rhodesica Baker f. = Thamnosma rhodesica (Baker f.) Mendonça

Thelypteris (Thelypteridaceae)

prolifera (Retz.) Vorster = Ampelopteris prolifera (Retz.) Copel.

Themeda (Poaceae)

triandra Forssk

var. burchellii (Hack.) Stapf = Themeda triandra Forssk. var. hispida (Nees) Stapf = Themeda triandra Forssk. var. iniberbis (Retz.) A.Camus = Themeda triandra Forssk. var. trachyspathea Gooss. = Themeda triandra Forssk. var. vulgaris auct. non Hack. = Themeda triandra Forssk.

Theodora (Fabaceae)

capitata (Bolle) Taub. = Schotia capitata Bolle speciosa Medik. = Schotia afra (L.) Thunb. var. afra

Thesium (Santalaceae)

floribunduu A.W.Hill = Thesium pallidum A.DC.

Thespesia (Malvaceae)

garckeana F.Hoffm. = Azanza garckeana (F.Hoffm.) Exell & Hillc. populuea (L.) Sol. ex Corrêa var. acutiloba Baker f. see Thespesia populnea (L.) Sol. ex Corrêa

acutiloba (Baker f.) Exell & Mendonça see Thespesia populnea (L.) Sol. ex Corrêa

Thlaspi (Brassicaceae)

bursa-pastoris L. = Capsella bursa-pastoris (L.) Medik.

Thunbergia (Acanthaceae)

aspera Nees = Thunbergia atriplicifolia E.Mey. ex Nees
 baclimanuii Lindau = Thunbergia atriplicifolia E.Mey. ex Nees
 cordibracteolata C.B.Clarke = Thunbergia atriplicifolia E.Mey. ex
 Nees

galpiuii Lindau = Thunbergia atriplicifolia E.Mey. ex Nees luirtistyla C.B.Clarke = Thunbergia atriplicifolia E.Mey. ex Nees xanthorricha Lindau = Thunbergia atriplicifolia E.Mey. ex Nees

Thuranthos (Hyacinthaceae)

Thylachium (Capparaceae)

Thymus (Lamiaceae)

biflorus Buch.-Ham. ex D.Don = Satureja biflora (Buch.-Ham. ex D.Don) Brig.

Tieghemia (Loranthaceae)

Tiliacora (Menispermaceae)

Tinospora (Menispermaceae)

Tithonia (Asteraceae)

Toddalia (Rutaceae)

aculeata Pers. = Toddalia asiatica (L.) Lam. lanceolata Lam. = Vepris lanceolata (Lam.) G.Don

Toddaliopsis (Rutaceae)

Toona (Meliaceae)

Torenia (Scrophulariaceae)

parviflora Buch.-Ham. ex Benth. = Torenia thouarsii (Cham. & Schltdl.) Kuntze

Tounatea (Fabaceae)

uuadagascariensis (Desv.) Baill. = Swartzia madagascariensis Desv.

Tournefortia (Boraginaceae)

subulata Hochst. ex A.DC. = Heliotropium zeylanicum (Burm.f.) Lam. tuberculosa Cham. = Heliotropium ciliatum Kaplan

Trachyandra (Asphodelaceae)

Trachycalymma (Asclepiadaceae)

Trachypogon (Poaceae)

capensis (Thunb.) Trin. = Trachypogon spicatus (L.f.) Kuntze

Tragia (Euphorbiaceae)

Tragopogon (Asteraceae)

Trema (Ulmaceae)

guineeusis (Schumach. & Thonn.) Ficalho = Trema orientalis (L.)
Blume

Trianthema (Aizoaceae)

peutaudra L. = Zaleya pentandra (L.) Jeffrey

triquetra Rottler ex. Willd. subsp. parvifolia (Sond.) Jeffrey = Trianthema parvifolia E.Mey. ex. Sond. var. parvifolia

Triaspis (Malpighiaceae)

nelsonii Oliv. = Triaspis hypericoides (DC.) Burch. subsp. nelsonii (Oliv.) Immelman

var. austro-occidentalis Schinz = Triaspis hypericoides (DC.) Burch. subsp. nelsonii (Oliv.) Immelman

ovata Bremek. = Triaspis hypericoides (DC.) Burch. subsp. nelsonii (Oliv.) Immelman

rogersii Burtt Davy = Triaspis hypericoides (DC.) Burch. subsp. nel-sonii (Oliv.) Immelman

ternata Greenway & Burtt Davy = Triaspis hypericoides (DC.) Burch. subsp. nelsonii (Oliv.) Immelman

thorncroftii Burtt Davy = Triaspis hypericoides (DC.) Burch. subsp. nelsonii (Oliv.) Immelman

Tribulus (Zygophyllaceae)

Tricalysia (Rubiaceae)

Trichilia (Meliaceae)

ekebergia E.Mey. ex Sond. = Ekebergia capensis Sparrm. roka Chiov. nom. illegit. = Trichilia emetica Vahl subsp. emetica

Trichinium (Amaranthaceae)

remotiflorum Hook. = Sericorema remotiflora (Hook.f.) Lopr.

Trichocaulon (Apocynaceae)

grande N.E.Br. = Hoodia gordonii (Masson) Sweet ex Decne. keetuuatshoopense Dinter = Lavrania marlothii (N.E.Br.) Bruyns officinale N.E.Br. = Hoodia officinalis (N.E.Br.) Plowes subsp. officinalis

marlothii N.E.Br. = Lavrania marlothii (N.E.Br.) Bruyns pedicellatuu Schinz = Hoodia pedicellata (Schinz) Plowes piliferum (L.f.) N.E.Br. = Hoodia pilifera (L.f.) Plowes subsp. pilifera pillausii N.E.Br. = Hoodia pilifera (L.f.) Plowes subsp. pillansii (N.E.Br.) Bruyns

pubifloruu Dinter = Hoodia officinalis (N.E.Br.) Plowes subsp. officinalis

rusticum N.E.Br. = Hoodia officinalis (N.E.Br.) Plowes subsp. officinalis

Trichocladus (Hamamelidaceae)

Trichodesma (Boraginaceae)

liockii De Wild. = Trichodesma ambacense Welw. subsp. hockii (De Wild.) Brummitt

lanceolatuu Schinz = Trichodesma angustifolium Harv.

Trichoneura (Poaceae)

Trichosanthes (Cucurbitaceae)

foetidissima Jacq. = Kedrostis foetidissima (Jacq.) Cogn.

Tricliceras (Turneraceae)

Tridactyle (Orchidaceae)

Tridax (Asteraceae)

Trifolium (Fabaceae)

africanum Ser. var. glabellum (E.Mey.) Harv. = Trifolium africanum Ser. var. africanum

fistulosum Gilib. = Trifolium hybridum L. var. hybridum unelilotus-indica L. = Melilotus indica (L.) All. unelilotus-officiualis L. = Melilotus officinalis (L.) Pall. nigrescens Schur = Trifolium repens L.

#### Triglochin (Juncaginaceae)

compacta Adamson = Triglochin bulbosa L. elongata Buchenau = Triglochin bulbosa L. tenuifolia Adamson = Triglochin bulbosa L.

#### Trigonella (Fabaceae)

## Trigonotheca (Asteraceae)

uatalensis Sch.Bip. = Melanthera scandens (Schumach. & Thonn.) Roberty subsp. dregei (DC.) Wild

#### Trimeria (Samydaceae)

aluifolia (Hook.) Harv. = Trimeria grandifolia (Hochst.) Warb. subsp. grandifolia

#### Triplocephalum (Asteraceae)

glabrifolimu Klatt = Geigeria pectidea (DC.) Harv.

#### Tripteris (Asteraceae)

flexuosa Harv. = Tripteris aghillana DC. var. aghillana glaudulosa Turcz. var. dentata Harv. = Tripteris aghillana DC. var. aghillana

humilis Turcz. = Tripteris aghillana DC. var. aghillana natalensis Harv. = Tripteris aghillana DC. var. aghillana

#### Tritonia (Iridaceae)

rosea Klatt = Tritonia disticha (Klatt) Baker subsp. rubrolucens (R.C.Foster) M.P.de Vos

rubroluceus R.C.Foster = Tritonia disticha (Klatt) Baker subsp. rubrolucens (R.C.Foster) M.P.de Vos

#### Triumfetta (Tiliaceae)

hirsuta Sprague & Hutch. = Triumfetta welwitschii Mast. var. hirsuta (Sprague & Hutch.) Wild

trichocarpa Sond. = Triumfetta sonderi Ficalho & Hiern

#### Trochomeria (Cucurbitaceae)

vitifolia Hook.f. = Trochomeria macrocarpa (Sond.) Hook.f. subsp. vitifolia (Hook.f.) R.& A.Fern.

## Troglophyton (Asteraceae)

#### Tryphostemma (Passifloraceae)

lieterophyllum (Schinz) Engl. = Basananthe heterophylla Schinz sandersonii Harv. = Basananthe sandersonii (Harv.) W.J.de Wilde

#### Tulbaghia (Alliaceae)

acutiloba Harv. var. major Baker = Tulbaghia acutiloba Harv. cepacea L.f. = Tulbaghia violacea Harv. dieterleuii E.Phillips = Tulbaghia leucantha Baker fragrans I.Verd. = Tulbaghia simmleri P.Beauv.

## Turbina (Convolvulaceae)

oblongata (E.Mey. ex Choisy) A.Meeuse = Ipomoca oblongata E.Mey. ex Choisy

## Turraea (Meliaceae)

heterophylla sensu Sond. = Turraea floribunda Hochst.
oblancifolia Bremek. = Turraea obtusifolia Hochst.
obtusifolia Hochst. var. microphylla C.DC. = Turraea obtusifolia
Hochst.

## Tylecodon (Crassulaceae)

#### Tylophora (Asclepiadaceae)

Tylosema (Fabaceae)

### Typha (Typhaceae)

latifolia L.

forma *capensis* Rohrb. ex Kronf. = Typha capensis (Rohrb.) N.E.Br. subsp. *capensis* Rohrb. see Typha latifolia L. *capensis* (Rohrb.) N.E.Br. see Typha latifolia L.

## Ulmus (Ulmaceae)

Umtiza (Fabaceae)

#### Unona (Annonaceae)

obovata Benth. = Friesodielsia obovata (Bcnth.) Verdc.

#### Urelytrum (Poaceae)

squarrosum Hack. = Urelytrum agropyroides (Hack.) Hack.

Urena (Malvaceae)

#### Urera (Urticaceae)

cameroonensis Wedd. = Urera trinervis (Hochst. apud C.Krauss) Friis & Immelman

tenax N.E.Br. = Obetia tenax (N.E.Br.) Friis

woodii N.E.Br. = Urera trinervis (Hochst. apud C.Krauss) Friis & Immelman

#### Urginea (Hyacinthaceae)

amboensis Baker = Urginea indica (Roxb.) Kunth basutica E.Phillips = Thuranthos basuticum (E.Phillips) Oberm. burkei Baker = Urginea sanguinea Schinz tilacina Baker = Urginea macrocentra Baker

#### Urochloa (Poaceae)

ruschii sensu Chippind., non Pilg. = Urochloa panicoides P.Beauv.

#### Ursinia (Asteraceae)

abyssinica Sch.Bip. ex Walp. = Ursinia nana DC. subsp. nana affinis Harv. = Ursinia nana DC. subsp. nana aunua Less. ex Harv. = Ursinia nana DC. subsp. nana engleriana Muschl. = Ursinia nana DC. subsp. nana foeniculacea (Jacq.) Spreng. = Ursinia anthemoides (L.) Poir. subsp. anthemoides

indecora DC. = Ursinia nana DC. subsp. nana
matricariifolia Dinter = Ursinia nana DC. subsp. nana
montana DC. subsp. tenuiloba (DC.) Prassler = Ursinia tenuiloba DC.
intatalensis (Sch.Bip.) N.E.Br. = Ursinia tenuiloba DC.
pulchra N.E.Br. = Ursinia anthemoides (L.) Poir. subsp. anthemoides
moides

"""
moides

schiuzii Dinter = Ursinia nana DC. subsp. nana tysoniana E.Phillips = Ursinia tenuiloba DC.

#### Urtica (Urticaceae)

burchellii N.E.Br. = Urtica lobulata E.Mey. ex Blume dioica L. var. eckloniana Wedd. = Urtica dioica L. uneyeri Wedd. var. lobulata (E.Mey. ex Blume) Wedd. = Urtica lobulata E.Mey. ex Blume

#### Utricularia (Lentibulariaceae)

transrugosa Stapf = Utricularia livida E.Mey.
treubii Kamienski = Utricularia sandersonii Oliv.

#### Uvaria (Annonaceae)

gazensis Baker f. = Uvaria lucida Benth. subsp. virens (N.E.Br.) Verdc. virens N.E.Br. = Uvaria lucida Benth. subsp. virens (N.E.Br.) Verdc.

## Vaccaria (Caryophyllaceae)

pyramidata Medik. var. pyramidata = Vaccaria hispanica (Mill.) Rauschert var. hispanica vulgaris Host = Vaccaria hispanica (Mill.) Rauschert var. hispanica

### Vahlia (Vahliaceae)

meuylartlii Schinz = Vahlia digyna (Retz.) Kuntze ramosissima DC. = Vahlia digyna (Retz.) Kuntze sessiliflora DC. = Vahlia digyna (Retz.) Kuntze viscosa Roxb. = Vahlia digyna (Retz.) Kuntze

#### Valeriana (Valerianaceae)

## Vangueria (Rubiaceae)

floribunda Robyns = Vangueria madagascariensis J.F.Gmel. lasiantha (Sond.) Sond. = Lagynias lasiantha (Sond.) Bullock lateritia Dinter = Vangueriopsis lanciflora (Hiern) Robyns ex R.D.Good macrocalyx Sond. = Pachystigma macrocalyx (Sond.) Robyns pygmaea Schltr. = Pachystigma pygmaeum (Schltr.) Robyns setosa Conrath = Pachystigma pygmaeum (Schltr.) Robyns tomeutosa Hochst. = Vangueria infausta Burch. subsp. Infausta venosa (Hochst.) Sond. = Pachystigma venosum Hochst.

## Vangueriopsis (Rubiaceae)

Vanilla (Orchidaceae)

## Vascoa (Fabaccae)

acuuinata E.Mey. = Rafnia perfoliata E.Mey. amplexicaulis DC. = Rafnia amplexicaulis Thunb. perfoliata DC. = Rafnia perfoliata E.Mey.

#### Vellozia (Velloziaceae)

clavata (Baker) Baker = Xerophyta retinervis Baker equisetoides (Baker) Baker = Xerophyta equisetoides Baker var. equisetoides

#### Vellozia (cont.)

humilis Baker = Xerophyta humilis (Baker) T.Durand & Schinz retinervis (Baker) Baker = Xerophyta retinervis Baker

#### Veltheimia (Hyacinthaceae)

deasii P.E.Barnes = Veltheimia capensis (L.) DC. glanca (Aiton) Jacq. = Veltheimia capensis (L.) DC. roodeae E.Phillips = Veltheimia capensis (L.) DC.

#### Venidium (Asteraceae)

arctotoides (L.f.) Less. = Arctotis arctotoides (L.f.) O.Hoffm. decurrens Less. = Arctotis arctotoides (L.f.) O.Hoffm.

#### Vepris (Rutaceae)

nndulata (Thunb.) l. Verd. & C.A.Sm., nom. illegit. = Vepris lanceolata (Lam.) G.Don

#### Verbena (Verbenaceae)

javanica Burm.f. = Lippia javanica (Burm.f.) Spreng.

## Verbesina (Asteraceae)

biflora L. = Melanthera biflora (L.) Wild sativa Roxb. = Guizotia abyssinica (L.f.) Cass.

#### Vernicia (Euphorbiaceae)

#### Vernonia (Asteraceae)

adoensis Sch.Bip. ex Walp.

var. kotschvana (Sch.Bip. ex Walp.) G.V.Pope see Vernonia adoensis Sch.Bip. ex Walp.

var. mossambiquensis (Steetz) G.V.Pope see Vernonia adoensis Sch.Bip. ex Walp.

ampla O.Hoffm. = Vernonia myriantha Hook.f.

angolensis (O.Hoffm.) N.E.Br. = Distephanus angolensis (O.Hoffm.) H.Rob. & B.Kahn

angulifolia DC. = Distephanus angulifolius (DC.) H.Rob. & B.Kahn anisochaetoides Sond. = Distephanus anisochaetoides (Sond) H.Rob. & B.Kahn

anthelmintica (L.) Willd. = Baccharoides anthelmintica (L.) Moench corymbosa (L.f.) Less. = Vernonia tigna Klatt

fulviseta S.Moore = Baccharoides adoensis (Sch.Bip. ex Walp.) H.Rob. var. mossambiquensis (Steetz) Isawumi, El-Ghazaly, B.Nord.

hirsnta (DC.) Sch.Bip. ex Walp. var. obtnsifolia Harv. = Vernonia hirsuta (DC.) Sch.Bip. ex Walp.

kranssii Sch.Bip. ex Walp. = Vernonia oligocephala (DC.) Sch.Bip. ex Walp.

leptolepis Baker = Baccharoides adoensis (Sch.Bip. ex Walp.) H.Rob. var. kotschyana (Sch.Bip. ex Walp.) Isawumi, El-Ghazaly &

Intea N.E.Br. = Distephanus angolensis (O.Hoffm.) H.Rob. & B.Kahn merenskiana Dinter ex Merxm. nom. nud. = Erlangea misera (Oliv. & Hiern) S.Moore

misera Oliv. & Hiern = Erlangea misera (Oliv. & Hiern) S.Moore mossambiquensis (Steetz) Oliv. & Hiern = Baccharoides adoensis (Sch.Bip. ex Walp.) H.Rob. var. mossambiquensis (Steetz)

Isawumi, El-Ghazaly, B.Nord. neocorymbosa Hilliard = Vernonia tigna Klatt pinifolia (Lam.) Less. = Vernonia capensis (Houtt.) Druce podocoma Sch.Bip. ex Vatke = Vernonia myriantha Hook.f. psendonatalensis Wild = Vernonia natalensis Sch.Bip. ex Walp.

randii S.Moore = Vernonia amygdalina Delile schoenfelderiana Dinter ex Merxm. = Pleiotaxis antunesii O.Hoffm. senegalensis (Pers.) Less. = Vernonia colorata (Willd.) Drake subsp. colorata

shirensis Oliv. & Hiern = Baccharoides adoensis (Sch.Bip. ex Walp.) H.Rob. var. mossambiquensis (Steetz) Isawumi, El-Ghazaly,

stenolepis Oliv. = Baccharoides anthelmintica (L.) Moench stipulacea Klatt = Vernonia myriantha Hook.f. transvaalensis Hutch. = Vernonia wollastonii S.Moore

umbratica Oberm. = Vernonia wollastonii S.Moore whyteana Britten = Baccharoides adoensis (Sch.Bip. ex Walp.) H.Rob. var. mossambiquensis (Steetz) Isawumi, El-Ghazaly, B.Nord.

woodii O.Hoffm. = Baccharoides adoensis (Sch.Bip. ex Walp.) H.Rob. var. kotschyana (Sch.Bip. ex Walp.) Isawumi, El-Ghazaly & B.Nord.

## Vetiveria (Poaceae)

## Vicia (Fabaceae)

angustifolia L. = Vicia sativa L, subsp. nigra (L.) Ehrh.

#### Vigna (Fabaceae)

angustifolia Benth. = Sphenostylis angustifolia Sond. burchellii (DC.) Harv. = Otoptera burchellii DC.

marginata (E.Mey.) Benth. = Sphenostylis marginata E.Mey. subsp. marginata

retnsa (E.Mey.) Walp. = Vigna marina (Burm.) Merr.

sinensis (L.) Hassk. = Vigna unguiculata (L.) Walp. subsp. unguiculata triloba (Thunb.) Walp. = Vigna unguiculata (L.) Walp. subsp. unguiculata

#### Villarsia (Menyanthaceae)

ovata (L.f.) Vent. = Villarsia capensis (Houtt.) Merr.

#### Vinca (Apocynaceae)

rosea L. = Catharanthus roseus (L.) G.Don

## Vincetoxicum (Apocynaceae)

dregeannm (Decne.) Kuntze = Cynanchum obtusifolium L.f.

#### Viola (Violaceae)

#### Virgilia (Fabaceae)

aurea (Aiton) Lam. = Calpurnia aurea (Aiton) Benth. subsp. aurea intrusa R.Br. = Calpurnia villosa Harv. var. intrusa (R.Br. ex W.T.Aiton) E.Mey.

#### Viscum (Viscaceae)

bosciae-foetidae Dinter = Viscum rotundifolium L.f. dielsianum Dinter ex Neusser = Viscum capense L.f. subsp. capense encleae Eckl. & Zeyh. = Viscum pauciflorum L.f. glaucum Eckl. & Zeyh. = Viscum rotundifolium L.f.

macowanii Engl. = Viscum rotundifolium L.f.

panciflorum L.f. var. eucleae (Eckl. & Zeyh.) Harv. = Viscum pauciflorum L.f.

rigidum Engl. & K.Krause = Viscum capense L.f. subsp. capense robustum Eckl. & Zeyh. = Viscum capense L.f. subsp. capense thymifolium C.Presl = Viscum rotundifolium L.f. tricostatum E.Mey. ex Harv. = Viscum rotundifolium L.f. ziziphi-mncronati Dinter = Viscum rotundifolium L.f.

## Vitellariopsis (Sapotaceae)

#### Vitex (Verbenaceae)

amboniensis Gürke = Vitex ferruginea Schumach. & Thonn. subsp. amboniensis (Gürke) Verdc. var. amboniensis flavescens Rolfe = Vitex mombassae Vatke

mechowii Gürke = Vitex mombassae Vatke obovata E.Mey. subsp. obovata see Vitex wilmsii Gürke reflexa H.Pearson = Vitex obovata E.Mey. subsp. obovata

wilmsii Gürke var. reflexa (H.Pearson) W.Piep. see Vitex wilmsii Gürke

#### Vitis (Vitaceae)

capensis (Willd.) Thunb. non Burm.f. = Rhoicissus tomentosa (Lam.) Wild & R.B.Drumm.

cirrhosa Thunb. = Cyphostemma cirrhosum (Thunb.) Desc. ex Wild & R.B.Drumm. subsp. cirrhosum

humilis N.E.Br. = Cyphostemma humile (N.E.Br.) Desc. ex Wild & R.B.Drumm. subsp. humile

quadrangularis (L.) Wall. ex Wight & Arn. = Cissus quadrangularis L. var. quadrangularis

succulenta Galpin = Cissus quadrangularis L. var. quadrangularis

## Voacanga (Apocynaceae)

dregei E.Mey. = Voacanga thouarsii Roem. & Schult.

### Wachendorfia (Haemodoraceae)

#### Wahlenbergia (Campanulaceae)

arenaria DC. = Wahlenbergia androsacea A.DC. caledonica Sond. = Wahlenbergia undulata (L.f.) A.DC. dinteri Brehmer = Wahlenbergia undulata (L.f.) A.DC. foliosa Brehmer = Wahlenbergia banksiana A.DC. gracillima Moore = Wahlenbergia banksiana A.DC. inhambanensis Klotzsch = Wahlenbergia androsacea A.DC. multiflora Conrath = Wahlenbergia banksiana A.DC. nndicanlis A.DC. = Wahlenbergia androsacea A.DC okavangensis N.E.Br. = Wahlenbergia banksiana A.DC. perennis Brehmer = Wahlenbergia androsacea A.DC. rosnlata Brehmer = Wahlenbergia androsacea A.DC. scoparia Brehmer = Wahlenbergia undulata (L.f.) A.DC. tysonii Zahlbr. = Wahlenbergia rivularis Diels

#### Walleria (Tecophilaeaceae)

Waltheria (Sterculiaceae)

americana L. = Waltheria indica L.

var. *indica* (L.) K.Schum. = Waltheria indica L. var. *subspicata* K.Schum. = Waltheria indica L.

Warhurgia (Canellaceae)

breyeri Pott = Warburgia salutaris (Bertol.f.) Chiov.

Watsonia (Iridaceae)

flavida L.Bolus = Watsonia watsonioides (Baker) Oberm. natalensis Eckl. = Gladiolus dalenii Van Geel subsp. dalenii neglecta N.E.Br. = Watsonia densiflora Baker plantii N.E.Br. = Watsonia densiflora Baker

Webbia (Asteraceae)

kraussii Sch.Bip. = Conyza obscura DC.

Wedelia (Asteraceae)

biflora (L.) Wight = Melanthera biflora (L.) Wild diversipapposa S.Moore = Aspilia mossambicensis (Oliv.) Wild gossweileri S.Moore = Bainvillea gayana Cass. mossambicensis Oliv. = Aspilia mossambicensis (Oliv.) Wild natalensis Sond. = Aspilia natalensis (Sond.) Wild

Welwitschia (Welwitschiaceae)

bainesii (Hook.f.) Carrière = Welwitschia mirabilis Hook.f.

Widdringtonia (Cupressaceae)

cupressoides (L.) Endl. = Widdringtonia nodiflora (L.) Powrie dracomontana Stapf = Widdringtonia nodiflora (L.) Powrie whytei Rendle = Widdringtonia nodiflora (L.) Powrie

Withania (Solanaceae)

microphysalis Suess. = Withania somnifera (L.) Dunal

Woodia (Apocynaceae)

trilobata Schltr. = Xysmalobium undulatum (L.) W.T.Aiton

Wormskioldia (Turneraceae)

glandulifera Klotzsch = Tricliceras glanduliferum (Klotzsch) R.Fern. longipedunculata Mast. = Tricliceras longipedunculatum (Mast.) R.Fern. var. longipedunculatum

Wrightia (Apocynaceae)

Wulfhorstia (Meliaceae)

spicata C.DC. = Entandrophragma spicatum (C.DC.) Sprague

Xanthium (Asteraceae)

natalense Widder = Xanthium strumarium L.
pungeus Wallr. = Xanthium strumarium L.

Xenostegia (Convolvulaceae)

tridentata (L.) D.F.Austin & Staples subsp. augustifolia (Jacq.) A.Meeuse see Merremia tridentata (L.) Hallier f.

Xeranthemum (Asteraceae)

ericoides Lam. = Dolichothrix ericoides (Lam.) Hilliard & B.L. Burtt

herbaceum Andrews = Helichrysum herbaceum (Andrews) Sweet

Xeroderris (Fabaceae)

Xeromphis (Rubiaceae)

obovata (Hochst.) Keay = Catunaregam spinosa (Thunb.) Tirveng. subsp. spinosa

rudis (E.Mey. ex Harv.) Codd = Coddia rudis (E.Mey. ex Harv.) Verdc.

Xerophyta (Velloziaceae)

Ximenia (Olacaceae)

americana L. var. caffra (Sond.) Engl. = Ximenia caffra Sond. var. caffra

rogersii Burtt Davy = Ximenia americana L. var. microphylla Welw. ex Oliv.

Xylopia (Annonaceae)

antunesii Engl. & Diels = Xylopia odoratissima Welw. ex Oliv.

Xylotheca (Flacourtiaceae)

kranssiana Hochst. var. glabrifolia Wild = Xylotheca kraussiana Hochst.

Xymalos (Trimeniaceae)

monospora Harv. = Xymalos monospora (Harv.) Baill,

Xyris (Xyridaceae)

rubella Malme = Xyris capensis Thunb.

Xysmalobium (Asclepiadaceae)

amplifolium Weim. = Xysmalobium undulatum (L.) W.T.Aiton angolense Scott-Elliot = Xysmalobium undulatum (L.) W.T.Aiton barbigerum N.E.Br. = Xysmalobium undulatum (L.) W.T.Aiton dilatum Weim. = Xysmalobium undulatum (L.) W.T.Aiton dispar N.E.Br. = Xysmalobium undulatum (L.) W.T.Aiton ensifolium Burch. ex Scott-Elliot = Xysmalobium undulatum (L.) W.T.Aiton

lapathifolium K.Schum., non Decne. = Xysmalobium undulatum (L.) W.T.Aiton

lencotrichum (Schltr.) N.E.Br. = Xysmalobium undulatum (L.) W.T.Aiton

prismatostigma K.Schum. = Xysmalobium undulatum (L.) W.T.Aiton

trilobatum (Schltr.) N.E.Br. = Xysmalobium undulatum (L.) W.T.Aiton

Zaleya (Aizoaceae)

Zaluzianskya (Scrophulariaceae)

dentata (Benth.) Walp. = Zaluzianskya capensis (L.) Walp.
longiflora (Benth.) Walp. = Zaluzianskya capensis (L.) Walp.
lychnidea (D.Don) Walp. = Zaluzianskya maritima (L.f.) Walp.
maritima (L.f.) Walp. var. fragrantissima Hiern = Zaluzianskya
maritima (L.f.) Walp.

Zamioculcas (Araceae)

Zanha (Sapindaceae)

Zantedeschia (Araceae)

angnstiloba (Schott) Engl. = Zantedeschia albomaculata (Hook.) Baill. subsp. albomaculata

hastata (Hook.) Engl. = Zantedeschia albomaculata (Hook.) Baill. subsp. albomaculata

melanoleuca (Hook.f.) Engl. = Zantedeschia albomaculata (Hook.) Baill. subsp. albomaculata

oculata (Lindl.) Engl. = Zantedeschia albomaculata (Hook.) Baill. subsp. albomaculata

tropicalis (N.E.Br.) Letty = Zantedeschia albomaculata (Hook.) Baill. subsp. albomaculata

Zanthoxylum (Rutaceae)

natalense Hochst. ex C.Krauss = Cnestis polyphylla Lam. (Connaraceae)

thunbergii DC

var. grandifolia Harv. = Zanthoxylum davyi (I.Verd.) P.G. Waterman var. obtusifolia Harv. = Zanthoxylum capense (Thunb.) Harv.

Zehneria (Cucurbitaceae)

cerasiformis Stocks = Ctenolepis cerasiformis (Stocks) Hook.f.

Ziziphus (Rhamnaceae)

abyssinica sensu O.B.Mill., Palgrave, non A.Rich. = Ziziphus mucronata Willd. subsp. rhodesica Drumm.

helvola Sond. = Ziziphus zeyheriana Sond.

Zornia (Fabaceae)

capensis Pers. subsp. capensis see Zornia tetraphylla Michx. tetraphylla Michx. var. capensis (Pers.) Harv. see Zornia tetraphylla Michx.

Zygia (Fabaceae)

fastigiata E.Mey. = Albizia adianthifolia (Schumach.) W.Wight var. adianthifolia II

# Appendix: Red Data List

Of the taxa included in this ethnomedicinal checklist, 159 have been assigned Red Data List (RDL) status. These are given below, together with their threatened status. This list incorporates an assessment of the *Flora of southern Africa* region (Hilton-Taylor 1996a, b, 1997), a global assessment of tree species (Oldfield *et al.* 1998) and a regional (provincial) assessment for KwaZulu-Natal, South Africa (Scott-Shaw 1999). In the checklist, Red Data Listed (threatened taxa) are flagged with the letters 'RDL' after the growth form.

## Definitions of categories according to Hilton-Taylor (1996a, b)

## Extinct (Ex)

Taxa which are no longer known to exist in the wild after repeated searches of their type localities and other known or likely places. This category is also used for a taxon which no longer occurs in the wild but survives in at least some form of cultivation or in a seed bank, but is probably so genetically impoverished or altered as to make it impossible to return it to a natural habitat.

## Endangered (E)

Taxa in danger of extinction and whose survival is unlikely if the causal factors continue operating. This includes taxa whose numbers of individuals have been reduced to a critical level or whose habitats have been so drastically reduced that they are deemed to be in immediate danger of extinction.

## Vulnerable (V)

Taxa believed likely to move into the Endangered category in the near future if the factors causing decline continue operating. This includes taxa of which most or all of the populations are decreasing because of over-exploitation, extensive destruction of habitat or other environmental disturbances; taxa with populations that have been seriously depleted and whose ultimate security is not yet assured; and taxa with populations that are still abundant but are under threat from serious adverse factors throughout their range.

## Rare (R)

Taxa with small world populations that are not at present Endangered or Vulnerable, but are at risk as some unexpected threat could easily cause a critical decline. These taxa are usually localized within restricted geographical areas or habitats or are thinly scattered over a more extensive range.

#### Indeterminate (I)

Taxa known to be Extinct, Endangered, Vulnerable or Rare but for which information is insufficient to decide which of the four categories is appropriate.

## Insufficiently Known (K)

Taxa which are suspected but not definitely known to belong to any of the above categories, because of a lack of information.

## Not threatened (nt)

Taxa which are no longer in one of the above categories due to an increase in population sizes or to subsequent discovery of more individuals or populations.

APPENDIX: RED DATA LIST

## Definitions of categories according to Hilton-Taylor (1997), Oldfield *et al.* (1998) and Scott-Shaw (1999)

## Extinct (EX)

A taxon is Extinct when there is no reasonable doubt that the last individual has died.

## Extinct in the Wild (EW)

A taxon is Extinct in the Wild when it is known only to survive in cultivation, in captivity or as a naturalized population (or populations) well outside the past range. A taxon is presumed extinct in the wild when exhaustive surveys in known and/or expected habitats, at appropriate times (diurnal, seasonal, annual) throughout its historic range, have failed to record an individual. Surveys should be over a time frame appropriate to the taxon's life cycle and life form. Scott-Shaw (1999) includes the category Regionally Extinct (RE), indicating that the taxon is extinct within a designated region.

## Critically Endangered (CR)

A taxon is Critically Endangered when it is facing an extremely high risk of extinction in the wild in the immediate future.

## Endangered (EN)

A taxon is Endangered when it is not Critically Endangered, but is facing a very high risk of extinction in the wild in the near future.

## Vulnerable (VU)

A taxon is Vulnerable when it is not Critically Endangered or Endangered, but is facing a high risk of extinction in the wild in the medium-term future.

## Lower Risk (LR)

A taxon is Lower Risk when it has been evaluated and does not satisfy the criteria for any of the categories Critically Endangered, Endangered or Vulnerable. Taxa included in the Lower Risk category can be separated into three subcategories:

- 1. Conservation Dependent (cd). Taxa which are the focus of a continuing taxon-specific or habitat-specific conservation programme targetted at the taxon in question, the cessation of which would result in the taxon qualifying for one of the threatened categories within a period of five years.
- 2. Near Threatened (nt). Taxa which do not qualify as Conservation Dependent, but which are close to qualifying for Vulnerable.
  - 3. Least Concern (lc). Taxa which do not qualify as Conservation Dependent or Near Threatened.

## Data Deficient (DD)

A taxon is Data Deficient when there is inadequate information to make a direct, or indirect, assessment of its risk of extinction based on its distribution and/or population status. A taxon in this category may be well studied, and its biology well known, but appropriate data on abundance and/or distribution may be lacking. Data Deficient is therefore not a category of threat or Lower Risk. Listing of taxa in this category indicates that more information is required and acknowledges the possibility that future research will show that threatened classification is appropriate.

## Not Evaluated (NE)

A taxon is Not Evaluated when it is has not been assessed against the criteria.

In cases where the global status differs from the regional status or has not been evaluated, the inclusion of the expression '(loc.)' by Scott-Shaw (1999) (e.g. VU (loc.) in the case of *Cavacoa aurea*) is a reference to the local RDL status of the plant within KwaZulu-Natal.

Taxon	Hilton-Taylor (1996a, b, 1997) Flora of southern Africa region	Scott-Shaw (1999) KwaZulu-Natal and neighbouring regions	Oldfield et al. (1998 World (trees only)
Acalypha angustata	R	LRnt	
Adenia fruticosa subsp. simplicifolia	R		
Adhatoda densiflora		LRlc	
Adromischus mammillaris	R		
Alberta magna	R	LRcd	LR/cd
Albizia suluensis	V	VU	VU
Alchornea hirtella		LRlc	
Alepidea amatymbica		LRnt	
Aloe aristata		LRnt	
Aloe barberae		LRlc	
Aloe deweții		LRlc	
Aloe keithii	R	ERIC	
Aloe linearifolia	K	LRlc	
	R	LKIC	
Aloe microcantha	K V		
Aloe pearsonii	V	I Dla	
Aloe suprafoliata		LRlc L Part	
Aloe thraskii	4	LRnt	
Ansellia africana	nt	VU	
Aphloia theiformis		LRlc	
Argyrolobium longifolium		LRlc	
Aristida monticola		LRlc	
Asclepias cultriformis	R		
Baikiaea phurijuga			LR/nt
Bauhinia bowkeri	R		VU
Begonia dregei	R	LRnt	
Begonia homonyma	R	VU	
Bolusiella maudiae	nt	DD	
Bowiea volubilis	K	VU	
Brachystełma foetidum		LRlc	
Bruguiera gymnorrhiza		LRcd	
Bułbine flexicaulis	K		
Caesalpinia bonduc		LRlc	
Cassipourea flanaganii	R	Ercie	VU
Catha edulis	TC .	LRlc	, ,
Cavacoa aurea		VU (loc.)	
Cettis mildbraedii		EN (loc.)	
		LRIc	
Cephalanthus natalensis	V	VU	
Ceropegia cimiciodora	v		
Ceropegia stapehiformis		LRIC	
Ceropegia stenantha		EN (loc.)	
Chvia miniata var. miniata		LRnt	
Combretum collinum subsp. suluense		LRlc	* 50 /
Combretum mkuzense	R	LRnt	LR/nt
Corymborkis corymbis		LRlc	
Cotyledon orbiculata var. flanaganii	R		
Crassocephahum sarcobasis		LRlc	
Crinum moorei		LRlc	
Crocosmia pottsii		LRlc	
Cryptocarya myrtifolia		LRlc	
Cucumis humifructus	K		
Curtisia dentata		LRcd	
Cyathea capensis		LRnt	
Cyathea dregei		LRlc	
Cyclopia burtonii	R		
Cyclopia longifolia	Ë		
Cyrtanthus obliquus		EN (loc.)	
Syrianining conquing		1311 (100.)	LR/nt

Taxon	Hilton-Taylor (1996a, b, 1997) Flora of southern Africa region	Scott-Shaw (1999) KwaZulu-Natal and neighbouring regions	Oldfield <i>et al.</i> (1998) World (trees only)
Delosperma velutinum	I		
Diaphananthe millarii	R	EN	
Dierama argyreum		LRIc	
Dioscorea elephantipes	V		
Dioscorea sylvatica		LRnt	
Encephalartos heenanii	E		
Encephalartos laevifolius	E	RE	
Encephalartos lebomboensis	V	VU	
Encephalartos natalensis	R	LRcd	
Encephalartos ngoyanus	V	VU	
Encephalartos paucidentatus	V		
Encephalartos villosus		LRlc	
Ensete ventricosum	nt		
Eriosema rossii		LRlc	
Eulophia robusta	R		
Euphorbia bupleurifolia		VU (loc.)	
Euphorbia meloformis	V/E		
Euphorbia restituta	R		
Euphorbia sekukuniensis	R		LR/nt
Euphorbia woodii	R	VU	
Faurea macnaughtonii	R	LRlc	LR/cd
Gardenia thunbergia	nt		
Gasteria croucheri	V	VU	
Gladiolus cruentus	R	EN	
Greyia flanaganii	R		DD
Haworthia fasciata	R		
Haworthia koelmaniorum	V		
Haworthia limifolia		VU	
Haworthia limifolia var. limifolia	V	VU	
Haworthia limifolia var. ubomboensis	I	VU	
Helichrysum cochleariforme	K		
Hermannia micrantha	I		
Hesperantha lactea		LRlc	
Hoffmannseggia sandersonii		LRlc	
Hoodia pilifera subsp. pilifera	R		
Hoodia pilifera subsp. pillansii	V		
Huernia pendula	I		
Hugonia orientalis	R		
Hydrostachys polymorpha		VU (loc.)	
Jatropha decumbens	K		
Jubaeopsis caffra	V	VU	VU
Kniphofia buchananii		LRlc	
Kniphofia rooperi		LRlc	
Kniphofia sarmentosa	R		
Kniphofia tysonii		DD	
Kniphofia umbrina	E		
Leucadendron argenteum	R		VU
Millettia sutherlandii		LRlc	
Mondia whitei		LRcd	
Monsonia natalensis		VU	
Muraltia muraltioides		DD	
Myrothamnus flabellifolius		LRcd (loc.)	
Ocotea bullata	nt	VU (loc.)	* ***
Ocotea kenyensis	nt	VU	VU
Olinia radiata		LRIC	
Olyra latifolia	X7	LRlc	
Orbea paradoxa	V	VU	

Taxon	Hilton-Taylor (1996a, b, 1997) <i>Flora of</i> <i>southern Africa</i> region	Scott-Shaw (1999) KwaZulu-Natal and neighbouring regions	Oldfield <i>et al.</i> (1998 World (trees only)
Orbeopsis gerstneri subsp. gerstneri	V	EN	
Pachycarpus natalensis		LRlc	
Pachycymbium ubomboense	V		
Pavetta barbertonensis	R		
Pellaea hastata	R		
Pellaea rufa	R		
Peucedanum thodei		LRIc	
Polygala galpinii	K	LRnt	
Polygala gymnoclada		NE	
Pterocarpus angolensis			LR/nt
Protea gaguedi		LRIc	
Protea welwitschii		LRnt (loc.)	
Prunus africana		LRcd (loc.)	VU
Psoralea glaucina	Е		
Ranunculus capensis	K		
Rhizophora mucronata		LRcd	
Sandersonia aurantiaca	R	LRcd	
Satureja grandibracteata	R	LRlc	
Satyrium rhodanthum	•	EN	
Scilla natalensis	K	VU	
Selago trinervia	**	LRIc	
Senecio dregeanus		LRnt	
Senecio la vegetallis Senecio haworthii	K	Little	
Senecio rhyncholaenus		LRIc	
Siphonochilus aethiopicus	Е	RE	
Sisyranthus trichostomus	L	LRIc	
Snodingium argutum		LRIc	
Smoaingium arguium Stangeria eriopus	R	LRcd	
Steirodiscus speciosus	V	LKCu	
Strelitzia reginae	v	LRcd (loc.)	
Strentzia reginae Strophanthus luteolus	R	LRed (Ioc.)	
Strophaninus nueorus Sutera racemosa	I I		
	1	LRcd	
Synaptolepis kirkii Syzygium legatii		LRnt	
syzygum regaui Tetradenia barberae	R	LIMI	
Tetraaema varverae Thunbergia venosa	R R		
Thunbergia venosa Thuranthos basuticum	K	LRnt	
	D	LKIII	
Trachyandra thyrsoidea	R		VU
Umtiza listeriana Uminas indias	R	DD	v U
Urginea indica	K	טט	
Valılia capensis subsp. vulgaris		I Dlo	
Vitellariopsis dispar	R	LRIc	EM
Warburgia salutaris	V	EN	EN
Watsonia latifolia	R	LRnt	
Widdringtonia nodiflora		LRcd	







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